

# **HOUSEHOLD MARKET AND NONMARKET ACTIVITIES (HUS)**

## **SURVEY DESCRIPTION**

**1993 Panel survey  
Listing of variables**

**Volume**

# **III**

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## **Foreword**

The 1993 HUS survey began as a means of evaluating the 1991 tax reform. Substantial portions of the study were given financial support by the Committee for Evaluating Tax Reform (KUSK). Separate funding was received from the Swedish Council for Social Research (SFR) for the time-use study. We would like to express our appreciation to those providing grants for this work.

We would also like to thank the Sifo staff, who did such an excellent job of carrying out the field work for this large-scale and complex study. Without the respondents' patience and willingness to be interviewed and to complete our questionnaires, this study would not have been possible. Many respondents participated several times, and we would like to express particular thanks to them.

A number of members of the HUS project research group contributed to the survey design and to formulating specific questions; these include Peter Brose, Per-Anders Edin, Peter Englund and Bertil Holmlund. Our thanks go also to Dorothy Duncan who did the translation into English and Marianne Stoltenberg-Hansen for her work in editing and producing this publication.

Gothenburg and Uppsala, October 21, 1996

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# 1. Survey design and implementation

## 1.1 Main elements in the survey

With respect to its design and question wording, the 1993 survey is a new version of the 1986 survey. The survey is made up of four parts: 1. the panel survey, which was addressed mainly to respondents in the 1991 survey, with certain additions; 2. the so-called supplementary survey, which focused on a new random sample of individuals; 3. the so-called nonresponse survey, which encompassed respondents who had participated in at least one of the earlier surveys but had since dropped out; and 4. the time-use survey, which included the same sample of respondents as those in the panel and supplementary surveys. Individuals in the nonresponse group were not included in the time-use survey. Most of the questions in the first three surveys were the same, but certain question sequences were targeted to the respondents in a specific survey. Thus certain retrospective questions were asked of the nonresponse group, while specific questions on social background, labor market experience etc. were addressed to new respondents.

In the case of respondents who had already participated in the panel, a combined contact and main interview was conducted by telephone, after which a self-enumerated questionnaire was sent out to each respondent by mail. The panel sample also included young people in panel households who were born in 1973 or 1974 as well as certain new household members who had not previously been interviewed. These individuals, like new respondents, were not interviewed by telephone until they had been interviewed personally. Thus technically they were treated in the same manner as individuals in the supplementary sample.

The new supplementary sample was first contacted by telephone and then given a fairly lengthy personal interview, at the conclusion of which each respondent was asked to fill out a written questionnaire. In this respect the survey design for the nonresponse sample was the same as for the supplementary sample. The nonresponse sample also included young people born in 1973 or 1974 as well as certain new household members.

The time-use interviews were conducted by telephone. For each respondent two days were chosen at random from the period from February 15, 1993 to February 14, 1994 and the respondents were interviewed about their time use during those two days. If possible, the time-use interviews were preceded by the other parts of the survey, but this was not always feasible.

The basic survey design can be illustrated as follows:

<i>Survey group</i>	<i>Contact interviews</i>		<i>Main interview</i>		<i>Questionnaire</i>	<i>Time use Telephone</i>	<i>Sample size (gross)</i>
	<i>Telephone</i>	<i>Telephone</i>	<i>Personal</i>	<i>Personal</i>			
Panel		X			X	X	2074
New respondents in panel	X			X	X	X	157
Supplementary sample	X			X	X	X	1258*
Previous nonresponse	X			X	X		1977
New respondents in previous nonresponse	X			X	X		91

\* Information refers to households rather than individuals.

In each household, the household head and spouse/partner were interviewed, as well as an additional person in certain households. The rules for determining the household head are shown in section 1.6. Questions regarding the household as a whole were asked of only one person in the household, preferably the household head.

As in earlier surveys, data from the interviews was subsequently supplemented by registry data, but only for those respondents who had given their express consent. In the above-mentioned questionnaires each respondent had the opportunity to indicate whether he/she preferred to answer questions about tax assessments etc. or to permit us to take the corresponding information from the SCB registry. There is registry information for 75-80 percent of the sample.

## 1.2 Panel survey

### *Sample*

The sample included:

- a) all respondents in the 1991 survey, i.e., 2052 individuals in 1240 households,
- b) all members of old survey households who were born in 1973 or 1974 as well as, in cases where such individuals had left their old households, their spouses or partners,
- c) spouses/partners of old respondents who had moved into the household. When respondents who were living alone in 1991 had since started living with someone else, the new spouse/partner was interviewed. In the case of divorce/separation both spouses were followed and any new partners were identified and interviewed. In certain original survey households a third person had been interviewed, in addition to the household head and spouse/partner. If this third person got married or started living with someone, the partner was identified and interviewed. Thus the size of the sample under b) and c) was not known until these respondents were identified in interviews with the existing panel. The number of respondents identified in this way is shown in the above table.

### *Field work*

Training was carried out for Sifo's interviewers in Ronneby; representatives of the HUS project provided information on the preconditions and background of the project. Each interviewer was required to conduct at least one trial interview.

A letter of notification and informational materials were sent out to respondents one to two weeks before the planned telephone interview. The letter informed the respondents that those who completed the main interview would receive a lottery ticket and, if they participated in all of the parts of the survey, they would be eligible to participate in a lottery to win a bond or a charter trip for two to Paris, London or a similar destination. They were also given information regarding data protection and assured that participation in the study was voluntary.

Interviewing began in early February of 1993, with the bulk of the interviews conducted in February, March and April. The final main interviews took place during the summer of 1993. Interviews were carried out with the help of a CATI system (computer-assisted telephone interviews) from Sifo's telephone headquarters in Ronneby. At the conclusion of the main interview a questionnaire was sent to each respondent by mail, containing questions on income, assets, taxes etc. that were not suitable for inclusion in the telephone interviews. Both the telephone interviews and the questionnaires mailed to the respondents were largely identical to those used in the 1986 survey.

### *Response rates and nonresponse*

If the household head had died, moved to an institution<sup>1</sup> or moved to a foreign country and was thus out of the population, the interviewers were instructed to interview other household members instead. One of these individuals

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<sup>1</sup>Persons living in an institution were not interviewed. Living in an institution implies that the individual did not prepare his/her own meals and that he/she had access to care and services. Most traditional homes for the elderly are considered institutions, as are hospitals and prisons. On the other hand, apartments for retirees that are interspersed with other housing and offer services are not considered institutions, nor are apartment hotels or homes for retirees where the residents have their own apartments and can choose whether to prepare their own meals or to eat in the home's dining room. For example: In 1991 a certain household consisted of two people, a man born in 1908 and a woman born in 1918. The man was interviewed as the household head. In 1993 the woman was living alone and the man was living in a home for the elderly and was suffering from senility. The man was considered out of the population and the woman was interviewed as the new household head.



was designated the new household head. If the household head was in a hospital or another institution for a long period of time, the household-head interview was conducted with another household member, preferably the spouse/partner of the household head if that person had been interviewed as part of the 1991 survey. If the household head had acquired a new spouse/partner since 1991, no household-head interview was carried out unless the spouse/partner was first interviewed in person.

If the household head was temporarily absent, the interviewer was instructed to come back after that person had returned home, but only if the survey schedule permitted such a delay. Otherwise this was classified as nonresponse.

The size and nature of nonresponse are shown in the following table.

**1991 panel**

Number of respondents in the original sample from 1991: 2074

Out of population, by reason

Deceased	18
Moved abroad or living abroad	1
Moved, new address unknown	10
Mentally retarded	1
Duplicate	9
Deaf, mute, blind	6
Ill, in hospital or institution	5
Ill, at home	21
Referral to another number	1
Unlisted telephone number	7
Other reasons	8
<hr/>	
Total out of population	99

Actual sample 1975

Nonresponse, by reason

Refusal for reasons of privacy etc.	1
Refusal, lack of time	7
Refusal on principle	5
Refusal through another person	7
Refusal, participated in earlier surveys	37
Refusal, unable to participate	11
Refusal, not interested	50
Refusal, unspecified reasons	9
Away during field work	2
Not reachable	35
Other reasons for nonresponse	8
<hr/>	
Total nonresponse	172
Number of interviews conducted	1803
Nonresponse as percent of actual sample	8,7%

**Young people and new household members not previously interviewed**

Identified respondents	157
Out of population	5
Nonresponse	26
Number of interviews conducted	126
Nonresponse as percent of actual sample	17,1%

### 1.3 Supplementary survey

#### *Population and sample*

As in the earlier surveys, the population consisted of Swedish-speaking, non-institutionalized persons who were between the ages of 18 and 74 and living in Sweden. The sampling frame, the SPAR registry, overrepresented institutionalized and non-Swedish-speaking individuals.

Sifo's base sample, a self-weighting multi-stage sample, was used for drawing our sample. The primary sampling units are postal code areas or groups of postal code areas. These were stratified into three strata: 1. the large-city stratum, consisting of the cities of Stockholm, Gothenburg and Malmö; 2. the city stratum, consisting of the next-largest 22 cities; and 3. the rest of the country. The large-city stratum was divided into city districts according to postal codes or groups of postal codes. From each district an independent random sample of respondents was drawn. An independent random sample of respondents was also drawn from each of the city stratum's 22 metropolitan areas. The rest of Sweden was divided into nine regions, for which primary sampling units were formed from either one postal code area or several postal code areas in the same vicinity. A cluster analysis was carried out on these primary sampling units using the following variables from the 1985 census:

- share of persons 0-15 years of age
- share of persons 25-64 years of age
- share of persons 65-74 years of age
- share of persons with annual income over 160,000 Swedish crowns
- share of foreign nationals
- share of persons employed in farming
- share of persons employed in industry
- share of persons employed within the 1993 Swedish Industry Classification (SNI)
- share of persons employed in other service jobs
- share of apartments in multi-family dwellings
- geographic coordinates

In this way 79 clusters of approximately equal size were constructed. From each cluster a primary sampling unit was drawn with a probability directly proportional to the size of its population. Within each of these, an independent random sample of respondents was drawn.

Of the 1258 selected respondents, 44 turned out to be out of the population, so the actual sample consisted of 1214 selected individuals. These persons identified the selected households. Accordingly, a household's selection probability is proportional to the number of household members aged 18 -74. As in earlier waves, the household head and spouse/partner were interviewed, as well as the selected individual if that person was not household head or spouse/partner.

#### *Field work*

Interviewer training was carried out at various locations throughout Sweden. Letters of notification and informational materials were sent out to the selected households beginning on February 1. These materials were similar in content to the materials for the panel survey.

Beginning on February 15, each local interviewer contacted by telephone the selected households through the selected individual. This contact interview served to determine which persons were part of the household and set up a time for a personal interview.

The main principle of our definition of a household is that the household constitutes an economic unit. This means, among other things, that household members usually have the same residence, that they have some form of shared housekeeping (eating at least one main meal together each week) and spend a certain amount of time together.

There are some exceptions to this general rule:

Individuals who are temporarily absent from the household – for example because of a business trip, hospitalization or military service – are counted as members of the household even if they do not fulfill the above-mentioned conditions. In this context “temporarily” refers to a period not exceeding one month.

Persons who are absent for a longer time – for example sailors and people employed abroad who are planning to return – are still counted as household members if at least one of the following conditions applies:

1. They are expected to live in the household’s residence for at least six months in 1993; or
2. they contribute in a substantial way to the household’s economy.

It is difficult to say precisely what is meant here by “substantial”. If, for example, an individual contributes at least 20 percent of the household’s income, this is seen as a substantial contribution. Note, however, that divorced and separated individuals and others who make support payments or similar contributions are not counted as part of the household, since one can assume with a high degree of certainty that they will not return to the household.

This definition of household means, for example, that students and individuals performing military service, as well as weekend commuters, are included in the household. If individuals’ visits to the household are less regular, they are also included if they fulfill some aspect of conditions 1 and 2 above. Thus students are not counted if they are home only for their three-month summer vacation without contributing to the household’s economy.

In addition to determining which individuals belong to the household, the interviewer is also expected to determine on the basis of the contact interview which household member is to be considered the household head. The general rule for married couples and couples living together in a marriage-like relationship is to designate the man as head of household. An exception is if the man is expected to be absent for longer than six months in 1993. In the case of other households with several adults, for example siblings, and households with more than one married couple, the individual with the highest income in 1992 is designated the household head. A household can then be defined as those persons who live with the household head.

In the personal interview the household head was asked about his own personal circumstances as well as the circumstances of the household as a whole. Other respondents were asked only about their personal situations, in a somewhat shorter interview. An exception was if the household head could not be reached for an interview or refused to participate. In this case the interviewer attempted to conduct a “household-head interview” with another of the respondents in the household. Accordingly, the wife of the household head may provide information in the longer “household-head interview”, but this does not mean that she is considered the household head.

As in the panel survey, the interviewer asked whether the respondent was willing to provide his personal identification number so that we could obtain income and tax information from the registry. Respondents who were not willing to do so were instead asked to answer questions about these topics. This information, along with information on assets, etc., was the subject of a self-enumerated questionnaire given to the respondent by the interviewer at the conclusion of the personal interview. Respondents were asked to fill out the questionnaire without any input from the interviewer, as well as to seal the completed questionnaire in an envelope before giving it to the interviewer. Occasionally the interviewer would permit the household to keep the questionnaire for a few days, picking up the envelope at a later time.

The questions in both the personal interview and the questionnaire were largely identical in content to the questions used in the 1984 survey and the 1986 supplementary survey.

#### *Response rates and nonresponse*

Repeated attempts were made to obtain interviews with respondents with whom we had not yet been able to make contact or who had refused to participate. These attempts were made by mail and telephone as well as in person. At the conclusion of the field-work period there remained an unacceptably high level of nonresponse. For this reason we decided on an intensified attempt to use computer-assisted telephone interviews, from Sifo’s telephone headquarters in Ronneby, rather than interviews in person for the roughly 300 individuals who were still not participating, and we were able to obtain some 100 interviews.

Size and nature of nonresponse are shown in the table below.

**1991 supplementary sample**

Number of selected individuals 1258

Out of population, by reason

Deceased 1  
In hospital/nursing home 3  
Ill at home 2  
Mentally retarded 2  
Imprisoned 1  
Out of the country 10  
Not Swedish-speaking 18  
Moved to new, unknown address 13

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Total out of population 44

Actual sample 1214

Nonresponse, by reason

Not reachable 73  
Refusal, ill 24  
Refusal, not interested 98  
Refusal, participated in other interviews 8  
Refusal, wants payment 3  
Refusal, family reasons 6  
Refusal on principle 27  
Refusal, does not trust confidentiality 9  
Refusal, too personal 9  
Refusal, lack of time 39  
Refusal, unspecified 50

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Total nonresponse 352

Number of interviews with selected 862  
individuals (number of interviews with other  
than household head - short interview 581)

Nonresponse as percent of actual  
sample of households 29,0%

**1.4 Nonresponse survey***Sample*

A certain amount of attrition is found in any panel survey. To some extent this is natural, since respondents die or leave the population, for example by moving away from Sweden or into an institution; in part it is because respondents refuse to continue participating, for example because they grow tired of it, or because renewed contact cannot be established with certain respondents. Since such attrition can be selective, it is essential to reduce its size to the lowest possible level. For this reason we decided to attempt to win back respondents in the 1993 survey who had participated at one time but since been lost. However, it was not deemed cost-effective to attempt to deal with initial nonresponse, which contains a larger percentage of persistent refusals.

Accordingly, the gross sample for the nonresponse survey consisted of all respondents who participated at least once between 1984 and 1988 but who had since become nonresponse, in all 1977 persons. The survey was also to include spouses/partners who had moved into nonresponse households since the last interview as well as children in these households who had reached the age of 18. We did not know in advance how many such individuals there would be; it was necessary to identify them through interviews. A total of 91 young people and new household members were

identified. If a household split apart as a result of a separation, the newly-formed household was interviewed according to the same rules as those for the panel survey, i.e., both the household head and the spouse/partner in the old household were followed and interviewed in the new household. Any new partners were also interviewed.

#### *Field work*

The field work was carried out in basically the same manner as for the supplementary survey, but began somewhat later. Personal interviews were deemed necessary to win back respondents who had become nonresponse.

#### *Response rates and nonresponse*

Gross sample of individuals	1977
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#### Out of population, by reason

Deceased	67
In hospital/senile	18
Not in Sweden	13
Included in supplementary sample as spouse	1
Deaf/mute/blind	4
Long-term illness	11
Moved, address unknown	104
Language difficulties	7
Sampling error	7
Duplicate	3

Total out of population	235
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Actual sample	1742
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#### Nonresponse, by reason

Refusal, unspecified	511
Refusal, lack of time	79
Refusal, ill	38
Refusal on principle	8
Refusal, does not want visitor	2
Refusal, family reasons	10
Refusal, too personal	21
Refusal, too much work last time	67
Refusal, not interested	52
Away	7
Not reachable	177
Old age	23

Total nonresponse	995
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Nonresponse as percent of actual sample	57,1%
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Nonresponse as percent of total of actual sample and "moved, address unknown"	63,1%
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### **1.5 Time-use survey**

The 1993 time-use survey was implemented using the same general design as the 1984 survey. The main difference was that the 1993 survey did not contain questions on consumption expenditures. Instead, the battery of questions included some new questions on where the respondent was in the course of the designated days. Another difference was that the 1993 survey was conducted using computer-assisted telephone interviewing (CATI), while paper questionnaires were used in the 1984 telephone interviews.

*Sample and survey design*

The time-use survey was administered to the same sample as the panel and supplementary surveys. It was not regarded as appropriate to increase the burden placed on the respondents in the nonresponse survey by asking them to participate in two time-use interviews as well.

For each household two designated days were selected at random between February 15, 1993 and February 14, 1994, inclusive, with the exception of certain days around Christmas and New Year's. The intention was to ask all respondents within the same household to account for their time use during the same days. However, since a given household member might be taking a trip, absent for some other reason or lacking sufficient time, this was not always possible.

The 347 days from which the designated days were drawn were stratified in winter and summer days and in weekdays and weekend days/holidays. The summer period extended from April 1, 1993 to September 30, 1993; the rest of the year was considered the winter period. The weekend day/holiday category included Saturdays, Sundays and all holidays and holiday eves. Other days were classified as weekdays.

The calendar year was divided into two strata, A and B, according to the following pattern:

	Weekdays	Weekends/Holidays
Winter	A	B
Summer	B	A

Half of the households were allocated to A and B, respectively. Two designated days were chosen for each household, either a winter weekday (A1) and a summer weekend day/holiday (A2) or a winter weekend day/holiday (B1) and a summer weekday (B2). The designated days were selected without replacement. Since the sample size would exceed the total number of days within each category, a systematic sample was used. For the selection of days under A1 a random permutation of the numbers 1, 2, ..., MA1 was carried out, where MA1 is the number of days in category A1. Let t(1), t(2), ..., t(MA1) designate a series generated in this way. The days were then selected in that order, i.e., first the t(1)th day, then the t(2)th day up to and including the t(MA1)th day, after which the t(1)th day was taken again, etc. This procedure was repeated with new, independent permutations for categories A2, B1 and B2.

The interviews were supposed to be conducted within three days of the designated day, because otherwise there would be an unacceptable risk of memory error. Since the designated days -- and thus also the interview days -- were distributed randomly, without regard for respondents' preferences, we ran a certain risk of nonresponse. It could not be assumed that all respondents would be available right after the selected designated day. In order to reduce the nonresponse rate, we introduced two substitute days. These days were set for one and two calendar weeks respectively after the designated day that had been chosen. However, the classification with respect to weekday or weekend/holiday remained the same. If, for instance, the designated day was Friday of week k and Friday of week k+1 was a holiday, the Fridays of weeks k+2 and k+3 became substitute days (unless they were holidays as well). If, however, the designated Friday was a holiday, we did not wait until the next holiday that fell on a Friday but accepted any holiday as a substitute day, whatever the day of the week. In the case of Saturdays and Sundays, the following Saturday and Sunday were the substitute days. It was not possible to alter the fact that substitute days might fall in a different classification with respect to summer and winter.

*Field work*

The field work was carried out from Sifo's telephone headquarters in Ronneby by a relatively small number of interviewers, who were required to practice using the system of programmed questions before beginning their interviews. The technique was to begin by asking what the respondent was doing yesterday at midnight. If the answer was, say, "sleeping", the follow-up question was "How long?" Then the respondent was asked, "What did you do then?" The answer was recorded precisely as given by the respondent, after which the interviewer asked again, "How long did you do that?" and so on, until the following midnight. For each activity where appropriate the interviewer also asked whether anyone else was present, and if so, who.

Thus the interviews produced a time sequence showing activities engaged in. These activities were coded using the same code list as in 1984. Coding was performed by several people associated with the Department of Economics at

Gothenburg University. A number of adjustments and controls for consistency were also carried out. Afterwards the time-use of each respondent was tabulated for each of the two designated days. The data files included in the HUS database contain this type of information. However, it is also possible to use the original sequential data files.

The time-use interviews contain some supplementary questions about labor-market status as well as a question sequence asking about preferences with regard to various activities.

#### *Response rates and nonresponse*

	Time-use survey	
	1	2
Gross sample in panel and supplementary surveys	4103	4176
Number of respondents contacted for time-use interview	(3372)	3372
Number of interviews	3249	3218
Nonresponse in percent of attempted Interviews	(3,6 %)	4,6 %
Number of interviews with time-use data	2627	3072
Nonresponse in percent of attempted interviews	(22,1 %)	(8,9%)

The gross sample is the number of persons who were selected to participate in the panel and supplementary surveys. This number is somewhat larger for the second time-use survey because additional spouses joined survey households. A total of 3372 main interviews were conducted and thus 3372 time-use interviews should have been attempted in the first time-use interview. However, we did not know at the time of the first time-use survey about all potential interviews from the supplementary survey, so the number of attempted interviews in the first survey is probably a bit lower; we do not know its exact value. Accordingly, the number 3372 has been placed in parentheses for the first survey. Not everyone who received a time-use interview provided information about his/her time use. This is because it was not possible to reach everyone within three days of the designated day (substitute day), because in some cases only a partial interview was done, and/or because a number of respondents were away during the entire designated day and thus were expected only to indicate that they were away. Particularly during the summer a relatively large number of people were away, which explains the high nonresponse rate for the first survey shown in the last row of the above table.

### **1.6 Registry information**

In all three of the parts of the study -- the panel, supplementary and nonresponse surveys -- respondents were given the choice of either permitting us to take information on income, benefits and taxes from the SCB income registry or providing the corresponding information through interviews and a self-enumerated questionnaire.

In the data files special indicator variables show which source was used for each respondent. In the panel survey we received permission from 74.2 percent of the respondents to use registry information, in the supplementary survey from 81.3 percent, and in the nonresponse survey 81.2 percent.

### **1.7 Principles for assigning respondent numbers, household numbers and family-composition numbers**

The following rules apply only to the panel and nonresponse surveys.

New individuals received a respondent number if

- they married or moved in with a previous respondent (irrespective of previous household status), or
- they were children in a panel household and had turned 18 since the preceding interview.

A new household number was assigned if a respondent other than the household head had formed his/her own household. It is a basic rule that the person designated household head always retains the same household number. (However, it is possible that women who are household heads have divorced and remarried, and then been erroneously classified as wives and given a new household number.) If the new household was formed because its former head had died, the household was not supposed to receive a new household number.

If a new household was established, a new household head was chosen according to the following rules:

- The respondent responsible for forming the new household became the new household head, irrespective of whether that person was male or female and regardless of income. If, for example, an adult child left his/her parental home and got married, that person was regarded as the head of the new household and the person he/she married was considered the spouse.
- If the household head died or moved away from, say, a spouse and an adult child, the spouse was considered to be the new household head.

The new household numbers in the 1993 survey begin with 8000. New respondent numbers were formed by adding the individual number to the first available household number > 8000.

This can be illustrated as follows:

A household head living alone whose household number is 3125 married someone who had not previously participated in the HUS surveys. The latter person was assigned respondent number 8023010. The household number remained 3125.

A married woman with respondent number 2024023 living in household 2024 divorced her husband and then married a person who had not previously participated in the HUS surveys. The woman retained her own respondent number. Since she was not head of her old household, the newly-formed household was assigned a new household number, e.g. 8127. The new spouse was given respondent number 8127010. In this case the woman was considered the new household head.

It should thus be noted that the respondent number is the sole unique identifier for an individual. Over the years an individual may have belonged to more than one household. However, each interview year an individual belongs to one and only one household, namely the household to which the individual belonged at the time of the interview.

For certain purposes there is also a need to number individuals within each household. This is simply a consecutive numbering, beginning with 1 for the eldest household member or for the household head. This number is referred to as the family-composition number; it does not necessarily remain the same over time, but can change from one survey to the next.

### **1.8 Data file organization and data access**

There are two types of data files: rectangular files with cross-sectional information in which each individual constitutes a record, and rectangular files with event-history data, so-called "spell files", in which each event or condition constitutes a record. The latter files contain dated information to facilitate following a sequence of events, such as an individual's labor market experiences. Generally an analysis of this type of file also involves using cross-sectional information on individuals and households. This is done by matching the cross-sectional information by using respondent numbers.

Time-use data are found in two files. The first file contains information about the first designated day (irrespective of stratum), the second information about the second designated day (irrespective of stratum). For individuals who participated in both interviews there is thus a record in each file.

The data files are so-called SAS files. Variable names are found in the code book. For each variable that can be directly related to a question in a questionnaire there is also a name corresponding to the question number; these can be found in the code book as well.

The 1993 data files contain no variables representing sampling weights, and only unweighted frequencies are given in the code book. The reasons for this have been given in the documentation to the 1991 survey. It is not possible to



determine meaningful sampling weights for the panel sample. Anyone who is interested in arriving at estimates for finite populations of individuals and households can use the entire 1984 sample, the 1986 supplementary sample and the 1993 supplementary sample. Sampling weights for the latter sample can be determined with the help of information on the number of adult household members aged 18-74. Sampling weights are inversely proportional to this number. Note that each analyst needs to consider how to compensate for nonresponse.

HUS data may only be used for research purposes. The data that have been made available to researchers are identified. According to Swedish law, it is a criminal offense to use data for other purposes or to attempt to identify the persons originally providing information. Researchers desiring access to HUS data can contact either the Swedish Social Science Data Service (SSD), Skanstorget 18, S-411 22 Gothenburg (email: request@ssd.gu.se) or Lennart Flood (address see below). In order to grant access to the data we need a summary of the project in which the HUS data are to be used, as well as a confidentiality agreement signed by all persons who will be using the data. In this document the data user agrees to adhere to Swedish laws on confidentiality and data protection and not to pass these data on to third persons. The user also agrees to send research reports and other publications based on HUS data to us (Lennart Flood, see address below). Data and manuals are provided at cost.

Finally, it should be emphasized that despite the fact that the data files have undergone comprehensive checking, errors remain. In a survey the size of HUS there will always be some mistakes. Accordingly, users are advised always to check their data. We are grateful for information on any errors that may show up; such information may be sent to:

Lennart Flood, Department of Economics, Gothenburg University, Vasagatan 1,  
S-411 80 Gothenburg, Sweden (email: lennart.flood@economics.gu.se)



**HOUSEHOLD MARKET AND  
NONMARKET ACTIVITIES (HUS)**

**1993 PANEL SURVEY  
LISTING OF VARIABLES**



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# TELEPHONE INTERVIEWS 1993

## Administrative data

Filename: HUSS.SD2

### Household number

C1

	<i>n</i>	<i>f</i>	<i>cf</i>
2 - 8497	1811	100.00	100.00
Total	1811	100.00	

### Respondent number

C2

	<i>n</i>	<i>f</i>	<i>cf</i>
2016 - 8156013	1811	100.00	100.00
Total	1811	100.00	

### Indicator for telephone interview in 1993

C3

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information 6	.000		
1 Respondent is household head, long interview	1135	62.88	62.88
2 Respondent is spouse/partner, short interview	613	33.96	96.84
3 Respondent is spouse/partner, long interview	19	1.05	97.89
4 Respondent is another adult household member, short interview	35	1.94	99.83
5 Respondent is another adult household member, long interview	3	0.17	100.00
Total	1805	100.00	

### Indicator for 1993 questionnaire

C4

	<i>n</i>	<i>f</i>	<i>cf</i>
0 No questionnaire307	16.95	16.95	
1 Large-scale questionnaire	946	52.24	69.19
2 Small-scale questionnaire	558	30.81	100.00
Total	1811	100.00	

**Indicator for registry data**

C5

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No registry data		0.00	
1	Complete registry data	1092	97.85	97.85
2	Limited registry data	24	2.15	100.00
Total		1116	100.00	

**Sex of respondent**

C6

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Male	899	49.64	49.64
2	Female	912	50.36	100.00
Total		1811	100.00	

**Respondent's year of birth**

C7

		<i>n</i>	<i>f</i>	<i>cf</i>
-	4	1	0.06	0.06
5	9	3	0.17	0.22
10	14	35	1.93	2.15
15	19	86	4.75	6.90
20	24	119	6.57	13.47
25	29	129	7.12	20.60
30	34	133	7.34	27.94
35	39	177	9.77	37.71
40	44	223	12.31	50.03
45	49	225	12.42	62.45
50	54	218	12.04	74.49
55	59	144	7.95	82.44
60	64	125	6.90	89.34
65	69	122	6.74	96.08
70	74	70	3.87	99.94
75	79	1	0.06	100.00
Total		1811	100.00	

Mean:	43.80	Std deviation:	15.29
Maximum:	75.00	Upper quartile :	55.00
Median:	44.00	Lower quartile:	33.00
Minimum:	4.00		

**Respondent's household position in 1993**

C8

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Respondent is household head	1139	62.89	62.89
2	Respondent is spouse/partner	630	34.79	97.68
3	Respondent is other adult household member	42	2.32	100.00
Total		1811	100.00	



**Respondent's place of residence in 1993**

C9

		<i>n</i>	<i>f</i>	<i>cf</i>
114	Upplands-Väsby	1	0.06	0.06
120	Värmdö	3	0.17	0.22
123	Järfälla	1	0.06	0.28
125	Ekerö	4	0.22	0.50
126	Huddinge	2	0.11	0.61
127	Botkyrka	62	3.42	4.03
128	Salem	1	0.06	4.09
136	Haninge	3	0.17	4.25
160	Täby	6	0.33	4.58
162	Danderyd	3	0.17	4.75
163	Sollentuna	4	0.22	4.97
180	Stockholm	137	7.56	12.53
181	Södertälje	11	0.61	13.14
182	Nacka	3	0.17	13.31
184	Solna	5	0.28	13.58
305	Håbo	2	0.11	13.69
380	Uppsala	81	4.47	18.17
381	Enköping	36	1.99	20.15
382	Östhammar	2	0.11	20.27
480	Nyköping	28	1.55	21.81
481	Oxelösund	2	0.11	21.92
482	Flen	13	0.72	22.64
484	Eskilstuna	3	0.17	22.81
486	Strängnäs	3	0.17	22.97
562	Finspång	2	0.11	23.08
580	Linköping	2	0.11	23.19
581	Norrköping	28	1.55	24.74
582	Söderköping	2	0.11	24.85
680	Jönköping	12	0.66	25.51
683	Värnamo	1	0.06	25.57
684	Sävsjö	12	0.66	26.23
685	Vetlanda	27	1.49	27.72
686	Eksjö	9	0.50	28.22
687	Tranås	17	0.94	29.16
780	Växjö	17	0.94	30.09
781	Ljungby	21	1.16	31.25
840	Mörbylånga	11	0.61	31.86
861	Mönsterås	13	0.72	32.58
862	Emmaboda	2	0.11	32.69
880	Kalmar	9	0.50	33.19
881	Nybro	5	0.28	33.46
980	Gotland	29	1.60	35.06
1060	Olofström	3	0.17	35.23
1081	Ronneby	28	1.55	36.78
1082	Karlshamn	12	0.66	37.44
1083	Sölvesborg	24	1.33	38.76
1165	Perstorp	1	0.06	38.82
1166	Klippan	4	0.22	39.04
1167	Åstorp	8	0.44	39.48
1168	Båstad	1	0.06	39.54
1180	Kristianstad	7	0.39	39.92
1181	Simrishamn	2	0.11	40.03
1183	Hässleholm	12	0.66	40.70
1214	Svalöv	12	0.66	41.36
1231	Burlöv	1	0.06	41.41
1261	Kävlinge	4	0.22	41.63
1262	Lomma	30	1.66	43.29

1265	Sjöbo	7	0.39	43.68
1266	Hörby	1	0.06	43.73
1280	Malmö	21	1.16	44.89
1281	Lund	40	2.21	47.10
1282	Landskrona	12	0.66	47.76
1283	Helsingborg	15	0.83	48.59
1380	Halmstad	3	0.17	48.76
1381	Laholm	1	0.06	48.81
1384	Kungsbacka	7	0.39	49.20
1401	Härryda	13	0.72	49.92
1402	Partille	12	0.66	50.58
1415	Stenungsund	2	0.11	50.69
1421	Orust	1	0.06	50.75
1480	Göteborg	61	3.37	54.11
1481	Mölndal	22	1.21	55.33
1482	Kungälv	27	1.49	56.82
1485	Uddevalla	4	0.22	57.04
1486	Strömstad	1	0.06	57.10
1524	Lerum	7	0.39	57.48
1552	Tranemo	31	1.71	59.19
1563	Mark	2	0.11	59.30
1565	Svenljunga	2	0.11	59.41
1580	Vänersborg	65	3.59	63.00
1582	Alingsås	4	0.22	63.22
1583	Borås	3	0.17	63.39
1584	Ulricehamn	2	0.11	63.50
1623	Habo	1	0.06	63.56
1637	Karlsborg	2	0.11	63.67
1660	Vara	8	0.44	64.11
1661	Götene	7	0.39	64.49
1681	Lidköping	3	0.17	64.66
1682	Skara	8	0.44	65.10
1683	Skövde	31	1.71	66.81
1686	Falköping	27	1.49	68.30
1715	Kil	20	1.10	69.41
1730	Eda	13	0.72	70.13
1763	Forshaga	16	0.88	71.01
1766	Sunne	1	0.06	71.07
1780	Karlstad	37	2.04	73.11
1783	Hagfors	1	0.06	73.16
1784	Arvika	25	1.38	74.54
1860	Laxå	17	0.94	75.48
1861	Hallsberg	17	0.94	76.42
1862	Degerfors	16	0.88	77.31
1880	Örebro	48	2.65	79.96
1881	Kumla	2	0.11	80.07
1882	Askersund	1	0.06	80.12
1883	Karlskoga	2	0.11	80.23
1980	Västerås	17	0.94	81.17
1981	Sala	2	0.11	81.28
1983	Köping	2	0.11	81.39
2029	Leksand	1	0.06	81.45
2031	Rättvik	1	0.06	81.50
2080	Falun	14	0.77	82.27
2081	Borlänge	24	1.33	83.60
2082	Säter	12	0.66	84.26
2083	Hedemora	41	2.26	86.53
2084	Avesta	1	0.06	86.58
2132	Nordanstig	12	0.66	87.24
2180	Gävle	9	0.50	87.74

2181	Sandviken	13	0.72	88.46
2183	Bollnäs	2	0.11	88.57
2280	Härnösand	2	0.11	88.68
2281	Sundsvall	31	1.71	90.39
2282	Kramfors	12	0.66	91.05
2284	Örnsköldsvik	12	0.66	91.72
2309	Krokom	19	1.05	92.77
2313	Strömsund	12	0.66	93.43
2380	Östersund	3	0.17	93.59
2421	Storuman	1	0.06	93.65
2480	Umeå	5	0.28	93.93
2482	Skellefteå	69	3.81	97.74
2523	Gällivare	19	1.05	98.79
2560	Älvsbyn	2	0.11	98.90
2580	Luleå	9	0.50	99.39
2581	Piteå	3	0.17	99.56
2582	Boden	2	0.11	99.67
2584	Kiruna	6	0.33	100.00
Total		1811	100.00	

**Respondent's marital status in 1993**

C10

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Married	1177	64.99	64.99
2	Cohabiting	233	12.87	77.86
3	Single	401	22.14	100.00
Total		1811	100.00	

## Labor market experience

### Section completed by all respondents

Let us begin with a few questions about your activities since January, 1991. Starting with January of 1991. What was your MAIN occupation?

Were you gainfully employed, going to school, performing military service or civil-defense training, unemployed or occupied with something else, for example working in your own household, or were you retired?

\*Table applies IF C3>0

S010 AM2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Employed (including vacations)	1286	71.25	71.25
2	Going to school	83	4.60	75.84
3	Military service/civil defense	2	0.11	75.96
4	Unemployed	17	0.94	76.90
5	Homemaking	55	3.05	79.94
6	Retired - old-age or early	318	17.62	97.56
7	Other, e.g. on leave more than 2 mos.	44	2.44	100.00
Total		1805	100.00	

### Respondent's employment status at time of interview

Variable has been constructed using employment history information up to and including the time of the interview.

\*Table applies IF C3>0

S011 AM2X :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Employed (including vacations)	1217	67.42	67.42
2	Going to school	73	4.04	71.47
3	Military service/civil defense	3	0.17	71.63
4	Unemployed	56	3.10	74.74
5	Homemaking	55	3.05	77.78
6	Retired - old-age or early	355	19.67	97.45
7	Other, e.g. on leave more than 2 mos.	45	2.49	99.94
8	Uncertain, doesn't know	1	0.06	100.00
Total 1805		100.00		

### Indicator of whether respondent has had at least one period of gainful employment between 1991 and the time of the interview

\*Table applies IF C3>0

S012 N :

		<i>n</i>	<i>f</i>	<i>cf</i>
0	Has not been employed	430	23.82	23.82
1	Has been employed at least once	1375	76.18	100.00
Total 1805		100.00		

**Indicator of whether respondent has been a student for at least one period between 1991 and the time of the interview**

\*Table applies IF C3&gt;0

S013 N :

		<i>n</i>	<i>f</i>	<i>cf</i>
0	Has not been a student	1679	93.02	93.02
1	Has been a student at least once	126	6.98	100.00
Total 1805		100.00		

**Normally, did you work approximately the same number of hours per week during the time(s) when gainful employment was your PRIMARY occupation?**

\*Table applies IF C3&gt;0 AND S012=1

S014 AM15 AM14

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	1265	92.00	92.00
2	No	110	8.00	100.00
Total 1375		100.00		

**How many times since January 1991 have you changed the number of hours you have worked per week?**

\*Table applies IF C3&gt;0 AND S012=1

S015 AM16 AM15

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1265		0.00
1	Once	68	61.82	61.82
2	Twice	13	11.82	00.00
4	Four times	1	0.91	80.91
5	Five times or more	11	10.00	90.91
6	Uncertain, doesn't know	10	9.09	100.00
Total		110	100.00	

**How many hours per week did you normally work?**

\*Table applies IF C3&gt;0 AND S014=1

S016 AM30 AM29

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	7	.	0.00
-	9	20.16	0.16	
10 -	19	17	1.35	1.51
20 -	29	150	11.89	13.39
30 -	39	248	19.65	33.04
41 -	49	635	50.32	83.36
41 -	49	113	8.95	92.31
50 -	59	64	5.07	97.39
60 -	69	22	1.74	99.13
70 -		11	0.87	100.00
Total 1262		100.00		

Mean:	8.08	Std deviation:	8.77
Maximum:	90.00	Upper quartile:	40.00
Median:	40.00	Lower quartile:	36.00
Minimum:	4.00		

**Have you had MORE THAN ONE primary employer since January 1991?**

The primary employer is the one for whom the respondent works/worked the most hours. If respondent is mainly self-employed, the respondent is considered his/her own primary employer.

\*Table applies IF C3>0 AND S012=1

S017 AM31 AM30

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	98	7.13	7.13
2	No	1276	92.80	99.93
3	Uncertain, doesn't know	1	0.07	100.00
Total		1375	100.00	

**How many times since January 1991 have you stopped working for a primary employer?**

\*Table applies IF C3>0 AND S012=1 AND S017=1

S018 AM32 AM31

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Once	67	68.37	68.37
2	Twice	21	21.43	89.80
3	Three times or more	6	6.12	95.92
4	Uncertain, doesn't know	4	4.08	100.00
Total		98	100.00	

**Have you been gainfully employed since January 1991 in addition to what you have already mentioned, for example working a part-time job or "moonlighting"?**

\*Table applies IF C3>0

S019 AM74 AM72

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	275	15.24	15.24
2	No	1529	84.71	99.94
3	Uncertain, doesn't know	1	0.06	100.00
Total		1805	100.00	

**Indicator of additional job in 1992**

To facilitate selection of questions regarding additional jobs

\*Table applies IF C3>0 AND S019=1

S020 AMKOD1 :

		<i>n</i>	<i>f</i>	<i>cf</i>
0	No additional job during 1992	46	16.73	16.73
1	Additional job during 1992	229	83.27	100.00
Total		275	100.00	

**Indicator of additional job in 1993**

To facilitate selection of questions regarding additional jobs

\*Table applies IF C3>0 AND S019=1

S021 AMKOD2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
0	No additional job during 1993	128	46	46.55
1	Additional job during 1993	147	53.45	100.00
Total		275	100.00	

**Have you undergone any training since January 1991, such as part-time training courses, evening courses or similar activities?**

\*Table applies IF C3>0 AND NOT(S013=1)

S022 AM82 AM80

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	306	18.23	18.23
2	No	1372	81.72	99.94
3	Uncertain, doesn't know	1	0.06	100.00
Total		1679	100.00	

**Converting the time you have spent on these studies to the full-time equivalent, about how many MONTHS of study would this training correspond to, including all training since January 1991?**

\*Table applies IF C3>0 AND (S022=1 OR S013=1)

S023 AM83 AM81

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	95	.	0.00
S	Uncertain, doesn't know	47	.	0.00
0		110	37.93	37.93
1		90	31.03	68.97
2		30	10.34	79.31
3		20	6.90	86.21
4		8	2.76	88.97
5 - 9		26	8.97	97.93
10 - 14		3	1.03	98.97
20 - 24		3	1.03	100.00
Total		290	100.00	

Mean:	1.71	Std deviation:	2.82
Maximum:	20.00	Upper quartile:	2.00
Median:	1.00	Lower quartile:	0.00
Minimum:	0.00		

**Now a few questions about vacations and sick leave last year, i.e. 1992.**

**During 1992, did you ever take PAID SICK LEAVE because of your OWN ILLNESS?**

\*Table applies IF C3>0 AND (S012=1 OR S020=1)

S024 AM84 AM82

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	40	.	0.00
1	Yes	682	48.51	48.51
2	No	720	51.21	99.72
3	Uncertain, doesn't know	4	0.28	100.00
Total		1406	100.00	

**For how many weeks altogether?**

If 1-2 days or less, mark 0 weeks. If 3-9 days, mark 1 week. If 10-16 days, mark 2 weeks, etc. 1 month is considered to be 4.3 weeks. Round off to the nearest number of weeks.

\*Table applies IF C3>0 AND (S012=1 OR S020=1) AND S024=1

S025 AM85 AM83

	<i>n</i>	<i>f</i>	<i>cf</i>
S			
0	3	.	0.00
1	153	22.53	22.53
2	235	34.61	57.14
3	93	13.70	70.84
4	47	6.92	77.76
5	30	4.42	82.18
6	15	2.21	84.39
7	18	2.65	87.04
8	8	1.18	88.22
9	13	1.91	90.13
10	1	0.15	90.28
10 - 29	51	7.51	97.79
30 - 51	7	1.03	98.82
52	8	1.18	100.00
Total	679	100.00	
Mean:	3.72	Std deviation:	7.80
Maximum:	52.00	Upper quartile:	3.00
Median:	1.00	Lower quartile:	1.00
Minimum:	0.00		

**During 1992, were you ever ill BUT DID NOT HAVE PAID SICK LEAVE?**

\*Table applies IF C3>0 AND (S012=1 OR S020=1)

S026 AM86 AM84

	<i>n</i>	<i>f</i>	<i>cf</i>
.			
.	No information	40	.
1	Yes	108	7.68
2	No	1295	92.11
3	Uncertain, doesn't know	3	0.21
Total	1406	100.00	

**For how many weeks altogether?**

If 1-2 days or less, mark 0 weeks. If 3-9 days, mark 1 week. If 10-16 days, mark 2 weeks, etc. 1 month is considered to be 4.3 weeks. Round off to the nearest number of weeks.

\*Table applies IF C3>0 AND (S012=1 OR S020=1) AND S026=1

S027 AM87 AM85

	<i>n</i>	<i>f</i>	<i>cf</i>
0	38	35.19	35.19
1	48	44.44	79.63
2	17	15.74	95.37
3	1	0.93	96.30
5 - 29	4	3.70	100.00
Total	108	100.00	
Mean:	1.16	Std deviation:	2.20
Maximum:	20.00	Upper quartile:	1.00
Median:	1.00	Lower quartile:	0.00
Minimum:	0.00		



**Did you ever take PAID LEAVE to CARE FOR ANOTHER FAMILY MEMBER?**

In the case of children aged 1-2, this also includes absences in connection with the child's birth. Respondents who took parental leave during 1992 should include those weeks here as well, even if such leave was taken before the child's delivery. If the delivery resulted in health problems, absences are to be accounted for under paid sick leave.

\*Table applies IF C3>0 AND (S012=1 OR S020=1)

S028 AM88 AM86

	<i>n</i>	<i>f</i>	<i>cf</i>	
.	No information	40	.	0.00
1	Yes	267	18.99	18.99
2	No	1137	80.87	99.86
3	Uncertain, doesn't know	2	0.14	100.00
Total		1406	100.00	

**For how many weeks altogether?**

If 1-2 days or less, mark 0 weeks. If 3-9 days, mark 1 week. If 10-16 days, mark 2 weeks, etc. 1 month is considered to be 4.3 weeks. Round off to the nearest number of weeks.

\*Table applies IF C3>0 AND (S012=1 OR S020=1) AND S028=1

S029 AM89 AM87

	<i>n</i>	<i>f</i>	<i>cf</i>
0	60	22.47	22.47
1	97	36.33	58.80
2	46	17.23	76.03
3	17	6.37	82.40
4	9	3.37	85.77
5	4	1.50	87.27
6	4	1.50	88.76
8	3	1.12	89.89
9	2	0.75	90.64
10-29	10	3.75	94.38
30-51	13	4.87	99.25
52	2	0.75	100.00
Total		267	100.00
Mean:	4.22	Std deviation:	9.60
Maximum:	52.00	Upper quartile:	2.00
Median:	1.00	Lower quartile:	1.00
Minimum:	0.00		

**Did you have PAID LEAVE FROM WORK OR COMPENSATORY LEAVE?**

\*Table applies IF C3>0 AND (S012=1 OR S020=1)

S030 AM90 AM88

	<i>n</i>	<i>f</i>	<i>cf</i>	
.	No information	69	.	0.00
1	Yes	349	25.34	25.34
2	No	1027	74.58	99.93
3	Uncertain, doesn't know	1	0.07	100.00
Total		1377	100.00	

**For how many weeks altogether?**

If 1-2 days or less, mark 0 weeks. If 3-9 days, mark 1 week. If 10-16 days, mark 2 weeks, etc. 1 month is considered to be 4.3 weeks. Round off to the nearest number of weeks.

\*Table applies IF C3>0 AND (S012=1 OR S020=1) AND S030=1

S031 AM91 AM89

	<i>n</i>	<i>f</i>	<i>cf</i>
S			
0	1	.	0.00
1	94	27.01	27.01
2	169	48.56	75.57
3	42	12.07	87.64
4	16	4.60	92.24
5	6	1.72	93.97
5 - 29	16	4.60	98.56
30-51	5	1.44	100.00
Total	348	100.00	
Mean:	1.96	Std deviation:	5.10
Maximum:	48.00	Upper quartile:	1.00
Median:	1.00	Lower quartile:	0.00
Minimum:	0.00		

**Did you have LEAVE FROM WORK WITHOUT RECEIVING COMPENSATION FROM YOUR EMPLOYER?**

\*Table applies IF C3>0 AND (S012=1 OR S020=1)

S032 AM92 AM90

	<i>n</i>	<i>f</i>	<i>cf</i>
.			
No information	69	.	0.00
1	102	7.41	7.41
2	1273	92.45	99.85
3	2	0.15	100.00
Total	1377	100.00	

**For how many weeks altogether?**

If 1-2 days or less, mark 0 weeks. If 3-9 days, mark 1 week. If 10-16 days, mark 2 weeks, etc. 1 month is considered to be 4.3 weeks. Round off to the nearest number of weeks.

\*Table applies IF C3>0 AND (S012=1 OR S020=1) AND S032=1

S033 AM93 AM91

	<i>n</i>	<i>f</i>	<i>cf</i>
S			
0	2	.	0.00
1	27	27.00	27.00
2	36	36.00	63.00
3	8	8.00	71.00
4	8	8.00	79.00
5	5	5.00	84.00
5 - 29	11	11.00	95.00
30 - 51	3	3.00	98.00
52	2	2.00	100.00
Total	100	100.00	
Mean:	4.51	Std deviation:	10.23
Maximum:	52.00	Upper quartile:	3.00
Median:	1.00	Lower quartile:	0.00
Minimum:	0.00		

**Did you take any VACATION during 1992?**

\*Table applies IF C3&gt;0 AND (S012=1 OR S020=1)

S034 AM94 AM92

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	40	.	0.00
1	Yes	1234	87.77	87.77
2	No	171	12.16	99.93
3	Uncertain, doesn't know	1	0.07	100.00
Total		1406	100.00	

**For how many weeks altogether?**

If 1-2 days or less, mark 0 weeks. If 3-9 days, mark 1 week. If 10-16 days, mark 2 weeks, etc. 1 month is considered to be 4.3 weeks. Round off to the nearest number of weeks.

\*Table applies IF C3&gt;0 AND (S012=1 OR S020=1) AND S034=1

S035 AM95 AM93

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	1	.	0.00
0		1	0.08	0.08
1		39	3.16	3.24
2		56	4.54	7.79
3		99	8.03	15.82
4		315	25.55	41.36
5		418	33.90	75.26
6		187	15.17	90.43
7		49	3.97	94.40
8		29	2.35	96.76
9		12	0.97	97.73
10 - 29		28	2.27	100.00
Total		1233	100.00	
Mean:	4.82	Std deviation:	1.86	
Maximum:	25.00	Upper quartile:	5.00	
Median:	5.00	Lower quartile:	4.00	
Minimum:	0.00			

**THE FOLLOWING 13 VARIABLES (S831-S843) SUMMARIZE THE RESPONDENT'S ANSWERS CONCERNING THE NUMBER OF WEEKS SPENT ON VARIOUS ACTIVITIES DURING 1992.****Number of weeks gainfully employed (not including illness, vacation or other leave)**

\*Table applies if C3&gt;0 AND (S012=1 or S020=1)

S831 - AMZZ1

		<i>n</i>	<i>f</i>	<i>cf</i>
0		195	13.49	13.49
2		1	0.07	13.55
4		2	0.14	13.69
5 - 29		95	6.57	20.26
30 - 51		1088	75.24	95.50
52		65	4.50	100.00
Total		1446	100.00	
Mean:	37.51	Std deviation:	16.74	
Maximum:	52.00	Upper quartile:	47.00	
Median:	45.00	Lower quartile:	38.00	
Minimum:	0.00			

**Number of weeks spent on studies (not including illness, vacation)**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S832 - AMZZ2

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1388	95.99	95.99
2	1	0.07	96.06
4	2	0.14	96.20
5 - 29	28	1.94	98.13
30 - 51	25	1.73	99.86
52	2	0.14	100.00
Total	1446	100.00	
Mean:	1.16	Std deviation:	6.57
Maximum:	52.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks spent engaged in military service or civil defense training (not including illness, vacation or other leave)**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S833 - AMZZ3

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1440	99.59	99.59
4	1	0.07	99.65
5 - 29 2	0.14	99.79	
30 - 51 3	0.21	100.00	
Total	1446	100.00	
Mean:	0.13	Std deviation:	2.30
Maximum:	48.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks unemployed (not including illness)**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S834 - AMZZ4

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1389	96.06	96.06
1	1	0.07	96.13
4	6	0.41	96.54
5 - 29	40	2.77	99.31
30 - 51	10	0.69	100.00
Total	1446	100.00	
Mean:	0.74	Std deviation:	4.26
Maximum:	48.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks spent working at home (not including illness)**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S835 - AMZZ5

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1435	99.24	99.24
5 - 29	5	0.35	99.59
30 - 51	5	0.35	99.93
52	1	0.07	100.00
Total	1446	100.00	

Mean:	0.22	Std deviation:	2.73
Maximum:	52.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks retired**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S836 - AMZZ6

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1429	98.82	98.82
5 - 9	8	0.55	99.38
30 - 519	0.62	100.00	
Total	1446	100.00	

Mean:	0.36	Std deviation:	3.58
Maximum:	51.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks on paid sick leave**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S837 - AMZZ7

	<i>n</i>	<i>f</i>	<i>cf</i>
0	941	65.08	65.08
1	225	15.56	80.64
2	87	6.02	86.65
3	44	3.04	89.70
4	29	2.01	91.70
5 - 29 106	7.33	99.03	
30 - 515	0.35	99.38	
52	9	0.62	100.00
Total	1446	100.00	

Mean:	1.70	Std deviation:	5.62
Maximum:	52.00	Upper quartile:	1.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks on unpaid sick leave**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S838 - AMZZ8

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1379	95.37	95.37
1	47	3.25	98.62
2	15	1.04	99.65
3	1	0.07	99.72
5 - 294	0.28	100.00	
Total	1446	100.00	
Mean:	0.08	Std deviation:	0.67
Maximum:	20.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks of paid leave to care for another family member**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S839 - AMZZ9

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1240	85.75	85.75
1	100	6.92	92.67
2	45	3.11	95.78
3	18	1.24	97.03
4	9	0.62	97.65
5 - 29	21	1.45	99.10
30 - 51	13	0.90	100.00
Total	1446	100.00	
Mean:	0.70	Std deviation:	4.06
Maximum:	51.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks on paid leave from work**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S840 - AMZZ10

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1199	82.92	82.92
1	159	11.00	93.91
2	42	2.90	96.82
3	15	1.04	97.86
4	6	0.41	98.27
5 - 29	20	1.38	99.65
30 - 51	5	0.35	100.00
Total	1446	100.00	
Mean:	0.48	Std deviation:	2.67
Maximum:	48.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks on unpaid leave from work**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S841 - AMZZ11

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1349	93.29	93.29
1	35	2.42	95.71
2	9	0.62	96.33
3	12	0.83	97.16
4	13	0.90	98.06
5 - 29 25	1.73	99.79	
30 - 513	0.21	100.00	
Total	1446	100.00	
Mean:	0.32	Std deviation:	2.17
Maximum:	42.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Number of weeks on vacation**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S842 - AMZZ12

	<i>n</i>	<i>f</i>	<i>cf</i>
0	328	22.68	22.68
1	35	2.42	25.10
2	54	3.73	28.84
3	88	6.09	34.92
4	282	19.50	54.43
5 -29 659	45.57	100.00	
Total	1446	100.00	
Mean:	3.72	Std deviation:	2.58
Maximum:	24.00	Upper quartile:	5.00
Median :	4.00	Lower quartile:	1.00
Minimum:	0.00		

**Number of weeks spent on other activities**

\*Table applies IF C3&gt;0 AND (S012=1 or S020=1)

S843 - AMZZ13

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1402	96.96	96.96
2	1	0.07	97.03
3	1	0.07	97.10
4	2	0.14	97.23
5 - 29 19	1.31	98.55	
30 - 5120	1.38	99.93	
52	1	0.07	100.00
Total	1446	100.00	
Mean:	0.78	Std deviation:	5.31
Maximum:	52.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

## Employment

Section completed for all respondents

**Now we have a few questions about your current employment. Did you do any PAID work last week, that is, from Monday the . . . through Sunday the . . . ?**

\*Table applies IF C3>0

S040 SY1 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	1145	63.43	63.43
2	No	660	36.57	100.00
Total		1805	100.00	

**Did you have time off, were you absent because of illness or were you on leave from your job last week?**

“Time off” also includes vacations. “On leave” includes paid leave to care for a child as well as military reserve training courses.

\*Table applies IF C3>0 AND 2<=S040<=3

S041 SY2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Time off	51	7.73	7.73
2	Ill	77	11.67	19.39
3	On leave	27	4.09	23.48
4	No, none of the above	505	76.52	100.00
Total		660	100.00	

**For how long?**

\*Table applies IF C3>0 AND 2<=S040<=3 AND 1<=S041<=3

S042 SY3V :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	2	.	0.00
S	Uncertain, doesn't know	1	.	0.00
-	4	91	59.87	59.87
5	-9	14	9.21	69.08
10	-14	6	3.95	73.03
15	-19	4	2.63	75.66
20	-24	2	1.32	76.97
25	-29	2	1.32	78.29
30	-34	8	5.26	83.55
40	-44	4	2.63	86.18
45	-49	1	0.66	86.84
50	-20	1	3.16	100.00
Total		152	100.00	

Mean:	18.25	Std deviation:	41.55
Maximum:	413.00	Upper quartile:	18.00
Median:	2.00	Lower quartile:	1.00
Minimum:	0.00		



**Were you laid off, unemployed, retired, unable to work, working at home, a student or something else last week?**

The category "retired" includes only retired persons who are not working.

\*Table applies IF C3>0 AND 2<=S040<=3 AND 4<=S041<=5

S043 SY5 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Laid off	2	0.40	0.40
2	Unemployed	67	13.27	13.66
3	Retired	334	66.14	79.80
4	Unable to work	6	1.19	80.99
5	Working at home	39	7.72	88.71
6	Student	46	9.11	97.82
7	Other	11	2.18	100.00
Total		505	100.00	

**Have you returned to work or do you expect to return to work by one week from today?**

\*Table applies IF C3>0 AND 2<=S040<=3 AND 4<=S041<=5 AND S043=1

S044 SY7 :

		<i>n</i>	<i>f</i>	<i>cf</i>
2	No	2	100.00	100.00
Total		2	100.00	

**Have you applied for a job during the last two months?**

\*Table applies IF C3>0 AND 2<=S040<=3 AND (5<=S043<=7)

S045

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	157	.	0.00
1	Yes	62	12.33	12.33
2	No	441	87.67	100.00
Total		503	100.00	

**Code indicating whether respondent is employed, looking for work or not in the labor force**

EMPLOYED refers to persons who fulfill one of the following conditions: He/She

- A. performed paid work during the last week,
- B. had time off, was ill or was on leave for less than two months, or
- C. was laid off but expected to return to work within one week.

\*Table applies IF C3>0

S046 N :

		<i>n</i>	<i>f</i>	<i>cf</i>
0	Respondent is in the labor force but on leave from work, etc.	66	3.66	3.66
1	Respondent is employed	1242	68.81	72.47
2	Respondent is looking for work	71	3.93	76.40
3	Respondent is not in the labor force	426	23.60	100.00
Total		1805	100.00	

**On average, how many hours per week are you currently working at your MAIN JOB, including both paid and unpaid overtime?**

For persons who are laid off, ill or on leave, this refers to expected work time when work is resumed.

\*Table applies IF C3>0 AND S046=1

S047 SY10 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	8	.	0.00
- 4	10	0.81	0.81
5 - 9	5	0.41	1.22
10 -14 16	1.30	2.51	
15 -19 24	1.94	4.46	
20 -24 86	6.97	11.43	
25 -29 68	5.51	16.94	
30 -34 125	10.13	27.07	
35 -39 118	9.56	36.63	
40 -44 559	45.30	81.93	
45 -49 103	8.35	90.28	
50 -	120	9.72	100.00
Total	1234	100.00	
Mean:	37.56	Std deviation:	10.41
Maximum:	90.00	Upper quartile:	40.00
Median:	40.00	Lower quartile:	32.00
Minimum:	0.00		

**Are you a salaried employee, self-employed or both?**

A respondent employed in a company he/she owns determines for himself/herself whether he/she is a salaried employee or self-employed (or both). If the respondent is employed but also runs his/her own business, such as a farm, mark "both salaried employee and self-employed".

\*Table applies IF C3>0 AND S046=1

S048 SY11 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Salaried employee	1069	86.07	86.07
2 Both salaried employee and self-employed	61	4.91	90.98
3 Self-employed/professional	96	7.73	98.71
4 Other	15	1.21	99.92
5 Uncertain, doesn't know	1	0.08	100.00
Total 1242	100.00		

**Are you a blue-collar or white-collar worker?**

\*Table applies if C3>0 AND S046=1

S801 - SY12

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	173	.	0.00
1 Blue-collar worker	453	42.38	42.38
2 White-collar worker	593	55.47	97.85
3 Other	17	1.59	99.44
4 Uncertain, doesn't know	6	0.56	100.00
Total	1069	100.00	

**Is your primary job part of the private, state or municipal sector?**

County council is considered part of the municipal sector; public stock companies are part of the private sector.

\*Table applies IF C3>0 AND S046=1

S802 - SY13

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Private sector	661	53.22	53.22
2 State sector	185	14.90	68.12
3 Municipal sector	384	30.92	99.03
4 Uncertain, doesn't know	12	0.97	100.00
Total	1242	100.00	

**What kind of production or activity takes place where you work?**

Code for type of business: SNI

\*Table applies IF C3>0 AND S046=1

S049 SY13 SY15

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	13	.	0.00
11 Farming, horticulture, hunting	24	1.95	1.95
12 Forestry	10	0.81	2.77
22 Petroleum and natural gas extraction	1	0.08	2.85
23 Ore mining	6	0.49	3.34
29 Other mining and extraction	1	0.08	3.42
31 Food, beverages and tobacco	23	1.87	5.29
32 Textile, clothing, leather manufacturing	7	0.57	5.86
33 Lumber production	16	1.30	7.16
34 Pulp, paper, graphic production	34	2.77	9.93
35 Chemical products, rubber and plastics	22	1.79	11.72
37 Metal production	10	0.81	12.53
38 Engineering	95	7.73	20.26
39 Other manufacturing	9	0.73	20.99
41 Electrical, gas and heat supply	10	0.81	21.81
42 Water supply	5	0.41	22.21
50 Construction	68	5.53	27.75
61 Wholesale and supply of goods	28	2.28	30.02
62 Retail	110	8.95	38.97
63 Restaurant and hotel business	19	1.55	40.52
71 Traffic	52	4.23	44.75
72 Postal and telecommunications	36	2.93	47.68
81 Banking and other financial business	26	2.12	49.80
82 Insurance	14	1.14	50.94
83 Real estate management, brokerage, commissions	94	7.65	58.58
91 Public administration, defense, police, fire department	64	5.21	63.79
92 Cleaning, garbage collection	26	2.12	65.91
93 Education, research, health care	370	30.11	96.01
94 Recreation, cultural services	25	2.03	98.05
95 Repair work, laundry and other services	24	1.95	100.00
Total	1229	100.00	

**What kind of activities do you perform at your job?**

\*Table applies IF C3&gt;0 AND S046=1

S050 SY14 SY16

Code for occupation:

	<i>n</i>	<i>f</i>	<i>cf</i>
.	13	.	0.00
0	124	10.09	10.09
1	16	1.30	11.39
2	3	0.24	11.64
3	101	8.22	19.85
4	3	0.24	20.10
5	6	0.49	20.59
6	6	0.49	21.07
7	9	0.73	21.81
9	5	0.41	22.21
10	82	6.67	28.89
11	6	0.49	29.37
12	7	0.57	29.94
13	6	0.49	30.43
14	4	0.33	30.76
15	109	8.87	39.63
19	3	0.24	39.87
20	19	1.55	41.42
21	34	2.77	44.18
22	9	0.73	44.91
23	31	2.52	47.44
24	80	6.51	53.95
25	21	1.71	55.66
26	8	0.65	56.31
29	36	2.93	59.24
31	14	1.14	60.37
32	5	0.41	60.78
33	113	9.19	69.98
40	21	1.71	71.68
41	9	0.73	72.42
42	1	0.08	72.50
44	7	0.57	73.07
50	1	0.08	73.15
60	1	0.08	73.23
61	1	0.08	73.31
63	2	0.16	73.47
64	25	2.03	75.51
65	3	0.24	75.75
66	3	0.24	76.00
67	9	0.73	76.73
68	21	1.71	78.44
71	5	0.41	78.84
73	3	0.24	79.09
74	4	0.33	79.4
75	61	4.96	84.38
76	15	1.22	85.60
77	10	0.81	86.41
78	7	0.57	86.98
79	16	1.30	88.28
80	6	0.49	88.77
81	1	0.08	88.85
82	5	0.41	89.26
83	4	0.33	89.59

84	Pulp and paper	3	0.24	89.83
85	Other manufacturing	3	0.24	90.07
86	Production machinery (energy/water)	1	0.08	90.15
87	Handling of goods and machine operation	10	0.81	90.97
88	Packaging, storage etc.	12	0.98	91.94
90	Civilian guard and protection work	12	0.98	92.92
91	Hotel, restaurant and large-scale house-keeping	34	2.77	95.69
93	Property maintenance, cleaning	38	3.09	98.78
94	Hygiene and beauty care	1	0.08	98.86
95	Washing and ironing	1	0.08	98.94
97	Other service jobs	2	0.16	99.10
98	Military work	2	0.16	99.27
99	Unidentifiable occupations	9	0.73	100.00
Total		1229	100.00	

**What year did you begin to work at this kind of job (self-employment)?**

\*Table applies IF C3&gt;0 AND S046=1 AND 2&lt;=S048&lt;=3

S051 SY15 SY17

S		n	f	cf
	Uncertain, doesn't know	3	.	0.00
45	- 49	2	1.30	1.30
50	- 54	2	1.30	2.60
55	- 59	4	2.60	5.19
60	- 64	12	7.79	12.99
65	- 69	9	5.84	18.83
70	- 74	13	8.44	27.27
75	- 79	25	16.23	43.51
80	- 84	19	12.34	55.84
85	- 89	38	24.68	80.52
90	- 93	30	19.48	100.00
Total		154	100.00	
Mean:	79.40	Std deviation:	10.82	
Maximum:	93.00	Upper quartile:	88.00	
Median:	82.00	Lower quartile:	74.00	
Minimum:	46.00			

**What month?**

\*Table applies IF C3&gt;0 AND S046=1 AND 2&lt;=S048&lt;=3 AND S051&gt;91

S052 SY16 SY18

	n	f	cf
1 - 12	15	100.00	100.00
Total	15	100.00	

**Do you have any employees?**

\*Table applies IF C3&gt;0 AND S046=1 AND 2&lt;=S048&lt;=3

S053 SY17 SY19

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	53	33.76	33.76
2	No	104	66.24	100.00
Total		157	100.00	

**Approximately how many?**

\*Table applies IF C3&gt;0 AND S046=1 AND 2&lt;=S048&lt;=3 AND S053=1

S054 SY18 SY20

		<i>n</i>	<i>f</i>	<i>cf</i>
1	- 4	37	69.81	69.81
5	- 9	11	20.75	90.57
10	- 14	3	5.66	96.23
15	- 19	1	1.89	98.11
25	- 29	1	1.89	100.00
Total		53	100.00	

Mean:	4.32	Std deviation:	4.51
Maximum:	26.00	Upper quartile:	5.00
Median:	3.00	Lower quartile:	1.00
Minimum:	1.00		

**What year were you hired by your current employer?**

\*Table applies IF C3&gt;0 AND S046=1 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5)

S055 SY19 SY21

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	11	.	0.00
	40 - 49	3	0.26	0.26
	50 - 59	28	2.47	2.73
	60 - 59	149	13.13	15.86
	70 - 79	288	25.37	41.23
	80	36	3.17	44.41
	81	37	3.26	47.67
	82	28	2.47	50.13
	83	22	1.94	52.07
	84	41	3.61	55.68
	85	42	3.70	59.38
	86	37	3.26	62.64
	87	47	4.14	66.78
	88	68	5.99	72.78
	89	68	5.99	78.77
	90	83	7.31	86.08
	91	75	6.61	92.69
	92	66	5.81	98.50
	93	17	1.50	100.00
Total		1135	100.00	

Mean:	80.26	Std deviation:	9.91
Maximum:	93.00	Upper quartile:	89.00
Median:	82.00	Lower quartile:	73.00
Minimum:	44.00		

**What month?**

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)  
AND S055>91

S056 SY20 SY22

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
1 - 12 82	100.00	100.00	
Total	82	100.00	

**Is there any danger that you might lose your job within a year because . . .**

If the respondent is both self-employed and an employee, the following questions refer to his/her position as an employee.

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)

S057 SY21 SY23

	<i>n</i>	<i>f</i>	<i>cf</i>
1 of being let go	169	14.75	14.75
2 the job is temporary	50	4.36	19.11
3 of other reasons	86	7.50	26.61
4 There is no such danger	793	69.20	95.81
5 Uncertain, doesn't know	48	4.19	100.00
Total	1146	100.00	

**How likely is it that you will keep your current job? Respond with a number between 0 and 100, where 100 means that it is completely certain that you will keep your job, 0 means that it is inconceivable and 50 means that both alternatives are equally likely.**

If respondent did not give a multiple of ten, his/her response was rounded off to the nearest multiple of ten. If the number ended in a 5, the respondent determined for him/herself whether to round up or down.

\*Table applies IF C3>0 AND S046=1 AND (1<=S057<=3 OR S057=5)

S058 SY22 SY24

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	7	.	0.00
0 - inconceivable	34	9.83	9.83
10	6	1.73	11.56
20	7	2.02	13.58
30	7	2.02	15.61
40	8	2.31	17.92
50 - equally likely	120	34.68	52.60
60	13	3.76	56.36
70	37	10.69	67.05
80	51	14.74	81.79
90	40	11.56	93.35
100 - completely certain	23	6.65	100.00
Total	346	100.00	

**Including yourself, about how many employees are there at your place of work?**

If the boundaries of the "place of work" are unclear, this means the physical site, i.e., the number of people who work at the same street address as the respondent.

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)

S059 SY23 SY25

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	27	.	0.00
1- 100 849	75.87	75.87	
101 - 500184	16.44	92.31	
501 - 100051	4.56	96.87	
1001- 35	3.13	100.00	
Total	1119	100.00	

Mean:	203.55	Std deviation:	982.00
Maximum:	26000.00	Upper quartile:	100.00
Median:	30.00	Lower quartile:	10.00
Minimum:	1.00		

**Are you a member of a union?**

\*Table applies IF C3>0

S803 - SY26

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	563	.	0.00
1 Yes	1041	83.82	83.82
2 No	201	16.18	100.00
Total	1242	100.00	

**Which main organization does your union belong to?**

\*Table applies IF C3>0 AND S803=1

S804 - SY27

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	14	.	0.00
1 LO	474	46.15	46.15
2 TCO	393	38.27	84.42
3 SACO-SR	133	12.95	97.37
4 Other main organization	8	0.78	98.15
5 Uncertain, doesn't know	19	1.85	100.00

Total	1027	100.00	
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**About how long do you think it would take, on average, for a newly-hired person to master the tasks that make up your job - assuming that he/she has the necessary qualifications for the job?**

If the time given is less than two weeks, 0 months has been marked. Note that this question refers to the training period for an average person who might be hired (if, for example, the respondent were to quit).

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)

S060 SY24M SY29M

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	96	.	0.00
0	103	9.81	9.81
1 - 6	329	31.33	41.14
7 - 12	135	12.86	54.00
13 - 18	206	19.62	73.62
19 - 24	15	1.43	75.05
25 - 30	102	9.71	84.76
37 -	160	15.24	100.00
Total	1050	100.00	

Mean:	16.56	Std deviation:	27.10
Maximum:	288.00	Upper quartile:	18.00
Median:	6.00	Lower quartile:	1.00
Minimum:	0.00		

**The following questions have to do with your work hours. When do you usually work, or what is your usual shift?**

The alternative "irregular distribution across days and weeks" covers all work schedules that are irregular during the day or week in accordance with a special work plan or timetable.

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)

S061 SY26 SY31

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Days, Monday-Friday	895	78.10	78.10
2 Days, Saturdays, Sundays, holidays	21	1.83	79.93
3 Evenings or nights	28	2.44	82.37
4 2-shift work	23	2.01	84.38
5 3-shift work, continual rotation	19	1.66	86.04
6 3-shift work, intermittent rotation	6	0.52	86.56
7 Irregular distribution across days and weeks	107	9.34	95.90
8 Other work schedule	47	4.10	100.00
Total	1146	100.00	

**When did you start work yesterday (your most recent work day)?**

The colon in this and the following table has been added for the sake of legibility. Business trips are considered work time.

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)

S062 SY28 SY33

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	36	.	0.00
00:00 - 00:59	1	0.09	0.09
03:00 - 03:59	4	0.36	0.45
05:00 - 05:59	19	1.71	2.16
06:00 - 06:59	137	12.34	14.50
07:00 - 07:59	415	37.39	51.89
08:00 - 08:59	340	30.63	82.52
09:00 - 09:59	61	5.50	88.02
10:00 - 10:59	22	1.98	90.00

11:00 - 11:59	11	0.99	90.99
12:00 - 12:59	11	0.99	91.98
13:00 - 13:59	14	1.26	93.24
14:00 - 14:59	14	1.26	94.50
15:00 - 15:59	8	0.72	95.23
16:00 - 16:59	5	0.45	95.68
17:00 - 17:59	8	0.72	96.40
18:00 - 18:59	4	0.36	96.76
19:00 - 19:59	4	0.36	97.12
20:00 - 20:59	1	0.09	97.21
21:00 - 21:59	23	2.07	99.28
22:00 - 22:59	6	0.54	99.82
23:00 - 23:59	2	0.18	100.00

Total 1110 100.00

Mean:	837.93	Std deviation:	307.51
Maximum:	2400.00	Upper quartile:	820.00
Median:	745.00	Lower quartile:	700.00
Minimum:	300.00		

### What time did you stop work yesterday (your most recent work day)?

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)

S063 SY29 SY34

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	35	.	0.00
00:00 - 00:59	6	0.54	0.54
01:00 - 01:59	3	0.27	0.81
02:00 - 02:59	2	0.18	0.99
03:00 - 03:59	3	0.27	1.26
04:00 - 04:59	1	0.09	1.35
05:00 - 05:59	1	0.09	1.44
06:00 - 06:59	12	1.08	2.52
07:00 - 07:59	29	2.61	5.13
08:00 - 08:59	6	0.54	5.67
09:00 - 09:59	5	0.45	6.12
10:00 - 10:59	2	0.18	6.30
11:00 - 11:59	13	1.17	7.47
12:00 - 12:59	27	2.43	9.90
13:00 - 13:59	48	4.32	14.22
14:00 - 14:59	58	5.22	19.44
15:00 - 15:59	144	12.96	32.40
16:00 - 16:59	372	33.48	65.89
17:00 - 17:59	211	18.99	84.88
18:00 - 18:59	76	6.84	91.72
19:00 - 19:59	32	2.88	94.60
20:00 - 20:59	16	1.44	96.04
21:00 - 21:59	19	1.71	97.75
22:00 - 22:59	18	1.62	99.37
23:00 - 23:59	7	0.63	100.00

Total 111 100.00

Mean:	1582.30	Std deviation:	306.09
Maximum:	2400.00	Upper quartile :	1700.00
Mediane:	1615.00	Lower quartile:	1525.00
Minimum:	100.00		

**The following questions have to do with your earnings. How are you paid?**

\*Table applies IF C3&gt;0 AND S046=1 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5)

S064 SY30 SY35

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Fixed weekly earnings	3	0.26	0.26
2 Fixed bi-weekly earnings	35	3.05	3.32
3 Fixed monthly earnings	919	80.19	83.51
4 Fixed annual earnings	14	1.22	84.73
5 Fixed hourly earnings	95	8.29	93.02
6 Performance-related pay only (piece rate etc.)	7	0.61	93.63
7 Team piece rate	2	0.17	93.80
8 Fixed earnings+piece rate/bonus/commission	48	4.19	97.99
9 Other	22	1.92	99.91
10 Uncertain, doesn't know	1	0.09	100.00
Total	1146	100.00	

**What are your regular weekly earnings, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5) AND S064=1

S065 SY32 SY37

	<i>n</i>	<i>f</i>	<i>cf</i>
3250 - 3499	1	33.33	33.33
3500 -	2	66.67	100.00
Total	3	100.00	

Mean:	3580.00	Std deviation:	255.34
Maximum:	3800.00	Upper quartile:	3800.00
Median:	3640.00	Lower quartile:	3300.00
Minimum:	3300.00		

**What are your regular bi-weekly earnings, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5) AND S064=2

S066 SY33 SY38

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	2	.	0.00
S Uncertain, doesn't know	1	.	0.00
2000 -3999	1	3.13	3.13
4000 -5999	9	28.13	31.25
6000 -7999	17	53.13	84.38
8000 -9999	5	15.63	100.00
Total	32	100.00	

Mean:	6432.53	Std deviation:	1217.60
Maximum:	9000.00	Upper quartile:	7000.00
Median:	6415.00	Lower quartile:	5600.00
Minimum:	3500.00		

**What are your regular monthly earnings, before taxes and other deductions?**

\*Table applies IF C3>0 AND (1<=S048<=2 OR 4<=S048<=5) AND  
(S064=3 OR 6<=S064<=10)

S067 SY34 SY39

S	Uncertain, doesn't know	n	f	cf
	- 1999	14	.	0.00
2000	- 3999	1	0.10	0.10
4000	- 5999	1	0.10	0.20
6000	- 7999	26	2.64	2.84
8000	- 9999	61	6.19	9.04
10000	- 11999	82	8.32	17.36
12000	- 13999	150	15.23	32.59
14000	- 15999	185	18.78	51.37
16000	- 17999	181	18.38	69.75
18000	- 19999	104	10.56	80.30
20000	-	52	5.28	85.58
		142	14.42	100.00
Total		985	100.00	
Mean:	14602.86	Std deviation:	6095.49	
Maximum:	55000.00	Upper quartile:	16800.00	
Median:	13700.00	Lower quartile:	11000.00	
Minimum:	1250.00			

**What are your regular annual earnings, before taxes and other deductions?**

\*Table applies IF C3>0 AND (1<=S048<=2 OR 4<=S048<=5) AND S064=4

S068 SY35 SY40

		n	f	cf
	- 23999	5	35.71	35.71
24000	- 47999	1	7.14	42.86
72000	- 95999	1	7.14	50.00
120000	- 143999	1	7.14	57.14
144000	- 167999	1	7.14	64.29
168000	- 191999	1	7.14	71.43
192000	- 215999	1	7.14	78.57
240000	-	3	21.43	100.00
Total		14	100.00	
Mean:	120734.8	Std deviation:	113185.6	
Maximum:	320000.0	Upper quartile:	192000.0	
Median:	110000.0	Lower quartile:	12625.00	
Minimum:	6070.00			

**What are your regular hourly earnings, before taxes and other deductions?**

\*Table applies IF C3>0 AND (1<=S048<=2 OR 4<=S048<=5) AND S064=5

S069 SY36 SY41

S	Uncertain, doesn't know	n	f	cf
		1	.	0.00
50	- 54	3	3.19	3.19
55	- 59	4	4.26	7.45
60	- 64	13	13.83	21.28
65	- 69	25	26.60	47.87
70	- 74	16	17.02	64.89
75	- 79	12	12.77	77.66
80	- 84	4	4.26	81.91

85 - 89		4	4.26	86.17
90 - 94		6	6.38	92.55
95 - 99		1	1.06	93.62
100 - 124		3	3.19	96.81
125 - 149		2	2.13	98.94
200 -		1	1.06	100.00
Total		94	100.00	
Mean:	74.93	Std deviation:	20.86	
Maximum:	222.00	Upper quartile:	78.00	
Median:	70.00	Lower quartile:	65.00	
Minimum:	53.00			

**Indicator of the time unit referred to in the following questions about the previous year's earnings**

\*Table applies IF C3>0 AND S046=1

S805 - SY43

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
1 Hourly earnings	94	7.57	7.57
2 Weekly earnings	4	0.32	7.90
3 Bi-weekly earnings	31	2.50	10.39
4 Monthly earnings	1023	82.43	92.83
5 Annual earnings	71	5.72	98.55
6 Not gainfully employed, not employee	18	1.45	100.00
Total	1241	100.00	

**What were your regular hourly earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3>0 AND S046=1 AND S805=1

S806 - SY42T

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	4	.	0.00
50 - 54	5	5.56	5.56
55 - 59	7	7.78	13.33
60 - 64	20	22.22	35.56
65 - 69	17	18.89	54.44
70 - 74	11	12.22	66.67
75 - 79	9	10.00	76.67
80 - 84	7	7.78	84.44
85 - 89	4	4.44	88.89
90 - 94	4	4.44	93.33
100 - 124	4	4.44	97.78
125 - 149	1	1.11	98.89
200 -	1	1.11	100.00
Total	90	100.00	
Mean:	72.92	Std deviation:	21.52
Maximum:	222.00	Upper quartile:	77.00
Median:	68.00	Lower quartile:	61.00
Minimum:	50.00		

**What were your regular weekly earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=1 AND S805=2

S807 - SY42V

	<i>n</i>	<i>f</i>	<i>cf</i>
3000 - 3249	2	50.00	50.00
3500 -	2	50.00	100.00
Total	4	100.00	
Mean:	3360.00	Std deviation:	420.79
Maximum:	3800.00	Upper quartile:	3720.00
Median:	3320.00	Lower quartile:	3000.00
Minimum:	3000.00		

**What were your regular bi-weekly earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=1 AND S805=3

S808 - SY42VV

	<i>n</i>	<i>f</i>	<i>cf</i>
2000 -3999	2	6.45	6.45
4000 -5999	10	32.26	38.71
6000 -7999	16	51.61	90.32
8000 -9999	3	9.68	100.0
Total	31	100.00	
Mean:	6176.35	Std deviation:	1289.73
Maximum :	000.00	Upper quartile:	7000.00
Median:	6160.00	Lower quartile:	5300.00
Minimum:	3500.00		

**What were your regular monthly earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=1 AND S805=4

S809 - SY42M

	<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	. 0.00
S	Uncertain, doesn't know	22	. 0.00
-	1999	2	0.20 0.20
2000 -	3999	2	0.20 0.40
4000 -	5999	22	2.20 2.60
6000 -	7999	68	6.80 9.40
8000 -	9999	93	9.30 18.70
10000 -	11999	178	17.80 36.50
12000 -	13999	192	19.20 55.70
14000 -	15999	170	17.00 72.70
16000 -	17999	88	8.80 81.50
18000 -	19999	52	5.20 86.70
20000 -		133	13.30 100.00
Total	1000	100.00	
Mean:	14444.05	Std deviation:	9300.82
Maximum:	240000.0	Upper quartile:	16300.00
Median:	13200.00	Lower quartile:	10500.00
Minimum:	1250.00		

**What were your regular annual earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=1 AND S805=5

S810 - SY42A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
S Uncertain, doesn't know	12	.	0.00
- 23999	9	15.52	15.52
48000 - 71999	3	5.17	20.69
72000 - 95999	4	6.90	27.59
96000 - 119999	8	13.79	41.38
120000 - 143999	9	15.52	56.90
144000 - 167999	8	13.79	70.69
168000 - 191999	5	8.62	79.31
192000 - 215999	5	8.62	87.93
216000 - 239999	4	6.90	94.83
240000 -	3	5.17	100.00
Total	58	100.00	
Mean:	128805.2	Std deviation:	72966.67
Maximum:	320000.0	Upper quartile:	180000.0
Median:	122500.0	Lower quartile:	90000.00
Minimum:	160.00		

**Now we have a few questions about overtime and additional work. If you work MORE hours than usual, are you compensated for those hours in money or time off?**

\*Table applies IF C3&gt;0 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5)

S070 SY37 SY44

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes, money or time off	952	83.07	83.07
2 No, neither money nor time off	175	15.27	98.34
3 Uncertain, doesn't know	19	1.66	100.00
Total	1146	100.00	

**(If you are paid for overtime), do you receive MORE MONEY for overtime work?**

\*Table applies IF C3&gt;0 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5) AND S070=1

S071 SY38 SY45

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	601	63.13	63.13
2 No	293	30.78	93.91
3 Uncertain, doesn't know	58	6.09	100.00
Total	952	100.00	

**Approximately how much more - 50 percent more, 100 percent more or another percentage?**

\*Table applies IF C3>0 AND (1<=S048<=2 OR 4<=S048<=5) AND S070=1 AND S071=1  
S072 SY3940 SY46

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	104	.	0.00
S Uncertain, doesn't know	19	.	0.00
1 - 49	57	11.92	11.92
51 - 99	269	56.28	68.20
51 - 99	50	10.46	78.66
100 - 100	82	17.15	95.82
101 -	20	4.18	100.00
Total	478	100.00	
Mean: :	240.00	Upper quartile:	75.00
Median:	50.00	Lower quartile:	50.00
Minimum:	10.00		

**Do you usually get paid for overtime or do you usually take time off, or does it vary?**

\*Table applies IF C3>0 AND (1<=S048<=2 OR 4<=S048<=5) AND S070=1 AND S07  
S073 SY41 SY47

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Gets paid	207	34.44	34.44
2 Takes time off	225	37.44	71.88
3 Varies	145	24.13	96.01
4 No overtime	24	3.99	100.00
Total	601	100.00	

**The next few questions have to do with any desire you may have to change your work hours on a permanent basis. Would your employer permit you to work MORE HOURS ON A PERMANENT BASIS, for pay, at your primary job if you wanted to do so?**

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)  
S074 SY42 SY48

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	316	27.57	27.57
2 No	769	67.10	94.68
3 Uncertain, doesn't know	61	5.32	100.00
Total	1146	100.00	

**Would you like to work MORE HOURS at the same hourly rate in order to earn more money, if that were possible?**

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5) AND  
(2<=S074<=3)  
S075 SY43 SY49

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	136	16.39	16.39
2 No	673	81.08	97.47
3 Uncertain, doesn't know	21	2.53	100.00
Total	830	100.00	



**How many MORE HOURS PER WEEK would you like to work?**

\*Table applies IF C3>0 AND S046=1 AND (2<=S074<=3) AND S075=1  
S076 SY44 SY50

S		<i>n</i>	<i>f</i>	<i>cf</i>
1	Uncertain, doesn't know	1	.	0.00
1	- 4	16	11.85	11.85
6	- 9	32	23.70	35.56
6	- 9	32	23.70	59.26
11	- 14	34	25.19	84.44
11	- 14	6	4.44	88.89
15	- 19	2	1.48	90.37
20	- 13	9.63	100.00	
Total		135	100.00	
Mean:	8.93	Std deviation:	6.00	
Maximum:	40.00	Upper quartile:	10.00	
Median:	8.00	Lower quartile:	5.00	
Minimum:	2.00			

**Is your current primary job a year-round job, a temporary job that you might have to leave during the year or some type of seasonal work?**

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5)  
S077 SY45 SY51

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Year-round job	1085	94.68	94.68
2	Temporary job	49	4.28	98.95
3	Seasonal work	5	0.44	99.39
4	Other	5	0.44	99.83
5	Uncertain, doesn't know	2	0.17	100.00
Total		1146	100.00	

**Would your employer permit you to work MORE WEEKS PER YEAR, for pay, at your primary job if you wanted to do so?**

\*Table applies IF C3>0 AND S046=1 AND (1<=S048<=2 OR 4<=S048<=5) AND S07  
S078 SY47 SY53

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	1	20.00	20.00
2	No	3	60.00	80.00
3	Uncertain, doesn't know	1	20.00	100.00
Total		5	100.00	

**Would you like to work MORE WEEKS PER YEAR in order to earn more money, if that were possible?**

\*Table applies IF C3>0 AND S046=1 AND S077=3 AND 2<=S078<=3  
S079 SY48 SY54

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	2	50.00	50.00
2	No	1	25.00	75.00
3	Uncertain, doesn't know	1	25.00	100.00
Total		4	100.00	

**How many MORE WEEKS PER YEAR would you like to work?**

\*Table applies IF C3&gt;0 AND S046=1 AND S077=3 AND 2&lt;=S078&lt;=3 AND S079=1

S811 - SY55

	<i>n</i>	<i>f</i>	<i>cf</i>
1 - 9 2	100.00	100.00	
Total	2	100.00	
Mean:	5.50	Std deviation:	2.12
Maximum:	7.00	Upper quartile:	7.00
Median:	5.50	Lower quartile:	4.00
Minimum:	4.00		

**Would your employer permit you to work FEWER HOURS PER WEEK, ON A PERMANENT BASIS, at your primary job if you wanted to do so?**

\*Table applies IF C3&gt;0 AND S046=1 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5)

S080 SY50 SY56

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	396	34.55	34.55
2 No	661	57.68	92.23
3 Uncertain, doesn't know	89	7.77	100.00
Total	1146	100.00	

**Would you like to work FEWER HOURS at the same hourly rate, even if you would earn less overall?**

\*Table applies IF C3&gt;0 AND S046=1 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5) AND

(2&lt;=S080&lt;=3)

S081 SY51 SY57

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	78	10.40	10.40
2 No	645	86.00	96.40
3 Uncertain, doesn't know	27	3.60	100.00
Total	750	100.00	

**How many FEWER HOURS PER WEEK would you want to work?**

\*Table applies IF C3&gt;0 AND S046=1 AND (2&lt;=S080&lt;=3) AND S081=1

S082 SY52 SY58

	<i>n</i>	<i>f</i>	<i>cf</i>
1 - 9	38	48.72	48.72
10 - 19	30	38.46	87.18
20 - 29	7	8.97	96.15
30 - 39	3	3.85	100.00
Total	78	100.00	
Mean:	10.05	Std deviation:	6.21
Maximum:	32.00	Upper quartile:	10.00
Median:	10.00	Lower quartile:	6.00
Minimum:	1.00		

**Would your employer permit you to work FEWER WEEKS PER YEAR at your primary job, if you wanted to do so?**

\*Table applies IF C3&gt;0 AND S046=1 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5)

S083 SY53 SY59

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	266	23.21	23.21
2	No	760	66.32	89.53
3	Uncertain, doesn't know	120	10.47	100.00
Total		1146	100.00	

**Would you like to work FEWER WEEKS PER YEAR, even if you would earn less money overall?**

\*Table applies IF C3&gt;0 AND S046=1 AND (1&lt;=S048&lt;=2 OR 4&lt;=S048&lt;=5) AND

(2&lt;=S083&lt;=3)

S084 SY54 SY60

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	119	13.52	13.52
2	No	737	83.75	97.27
3	Uncertain, doesn't know	24	2.73	100.00
Total		880	100.00	

**How many FEWER WEEKS PER YEAR would you like to work?**

\*Table applies IF C3&gt;0 AND S046=1 AND (2&lt;=S083&lt;=3) AND S084=1

S085 SY55 SY61

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	6	.	0.00
1	- 9	95	84.07	84.07
10	- 19	12	10.62	94.69
20	- 29	4	3.54	98.23
30	- 39	1	0.88	99.12
50	-	1	0.88	100.00
Total		113	100.00	

Mean:	5.75	Std deviation:	6.85
Maximum:	50.00	Upper quartile:	6.00
Median:	4.00	Lower quartile:	2.00
Minimum:	1.00		

**Now we have some questions about your work environment. Respond using the following alternatives:***Yes, often - Yes, sometimes - No, rarely or never***The first question is:****Is your job hectic?**

\*Table applies IF C3&gt;0 AND S046=1

S086 SY56 SY62

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	430	34.62	34.62
2	Yes, sometimes	650	52.33	86.96
3	No, rarely or never	159	12.	99.76
4	Uncertain, doesn't know	3	0.24	100.00
Total		1242	100.00	

**Is your job monotonous?**

\*Table applies IF C3&gt;0 AND S046=1

S087 SY57 SY63

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	77	6.20	6.20
2	Yes, sometimes	172	13.85	20.05
3	No, rarely or never	990	79.71	99.76
4	Uncertain, doesn't know	3	0.24	100.00
Total		1242	100.00	

**Is your work such that you need to assume bent over, twisted or other uncomfortable positions?**

\*Table applies IF C3&gt;0 AND S046=1

S088 SY58 SY64

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	305	24.56	24.56
2	Yes, sometimes	311	25.04	49.60
3	No, rarely or never	622	50.08	99.68
4	Uncertain, doesn't know	4	0.32	100.00
Total		1242	100.00	

**Is it noisy where you work?**

\*Table applies IF C3&gt;0 AND S046=1

S089 SY59 SY6566

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	209	16.83	16.83
2	Yes, sometimes	267	21.50	38.33
3	No, rarely or never	761	61.27	99.60
4	Uncertain, doesn't know	5	0.40	100.00
Total		1242	100.00	

**Do you get dirty when you are working?**

\*Table applies IF C3&gt;0 AND S046=1

S090 SY60 SY66

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	196	15.78	15.78
2	Yes, sometimes	285	22.95	38.73
3	No, rarely or never	757	60.95	99.68
4	Uncertain, doesn't know	4	0.32	100.00
Total		1242	100.00	

**Are you able to determine for yourself how to do your job?**

\*Table applies IF C3&gt;0 AND S046=1

S091 SY61 SY67

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	926	74.56	74.56
2	Yes, sometimes	213	17.15	91.71
3	No, rarely or never	95	7.65	99.36
4	Uncertain, doesn't know	8	0.64	100.00
Total		1242	100.00	

**Have you had to become familiar with new things and undergo further training?**

\*Table applies IF C3&gt;0 AND S046=1

S092 SY62 SY68

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	506	40.74	40.74
2	Yes, sometimes	523	42.11	82.85
3	No, rarely or never	207	16.67	99.52
4	Uncertain, doesn't know	6	0.48	100.00
Total		1242	100.00	

**Do you have the opportunity to talk with the people you work with while doing your job?**

\*Table applies IF C3&gt;0 AND S046=1

S093 SY63 SY69

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	872	70.21	70.21
2	Yes, sometimes	213	17.15	87.36
3	No, rarely or never	153	12.32	99.68
4	Uncertain, doesn't know	4	0.32	100.00
Total		1242	100.00	

**Can you make personal telephone calls during your work hours?**

\*Table applies IF C3&gt;0 AND S046=1

S094 SY64 SY70

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	655	52.74	52.74
2	Yes, sometimes	422	33.98	86.71
3	No, rarely or never	156	12.56	99.28
4	Uncertain, doesn't know	9	0.72	100.00
Total		1242	100.00	

**Do you have contact with customers, visitors etc.?**

\*Table applies IF C3&gt;0 AND S046=1

S095 SY65 SY71

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	751	60.47	60.47
2	Yes, sometimes	265	21.34	81.80
3	No, rarely or never	219	17.63	99.44
4	Uncertain, doesn't know	7	0.56	100.00
Total		1242	100.00	

**Do you travel on business?**

\*Table applies IF C3&gt;0 AND S046=1

S096 SY66 SY72

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	159	12.80	12.80
2	Yes, sometimes	365	29.39	42.19
3	No, rarely or never	714	57.49	99.68
4	Uncertain, doesn't know	4	0.32	100.00
Total		1242	100.00	

**Do you have to work overtime at short notice?**

\*Table applies IF C3&gt;0 AND S046=1

S097 SY67 SY73

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, often	271	21.82	21.82
2	Yes, sometimes	556	44.77	66.59
3	No, rarely or never	402	32.37	98.95
4	Uncertain, doesn't know	13	1.05	100.00
Total		1242	100.00	

**Indicator of the period of time referred to in the following questions about payment for additional work**

\*Table applies IF C3&gt;0 AND S021=1

S098 N N

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	47	.	0.00
1	Information on hourly earnings	29	29.00	29.00
3	Information on monthly earnings	37	37.00	66.00
4	Information on annual earnings	28	28.00	94.00
5	Uncertain, doesn't know	3	3.00	97.00
6	Payment for additional work already accounted for	3	3.00	100.00
Total		100	100.00	

**You mentioned earlier that you had an additional job(s). About how much do you earn at your additional job(s) per hour, before taxes?**

\*Table applies IF C3&gt;0 AND S021=1 AND S098=1

S099 SY68T SY75T

		<i>n</i>	<i>f</i>	<i>cf</i>
10	- 14	3	10.34	10.34
40	- 44	1	3.45	13.79
50	- 54	2	6.90	20.69
60	- 64	2	6.90	27.59
65	- 69	4	13.79	41.38
70	- 74	2	6.90	48.28
75	- 79	2	6.90	55.17
85	- 89	1	3.45	58.62
90	- 94	2	6.90	65.52
95	- 99	1	3.45	68.97
100	- 124	7	24.14	93.10
200	-	2	6.90	100.00
Total		29	100.00	
Mean:	95.55	Std deviation:	110.43	
Maximum:	625.00	Upper quartile:	100.00	
Median:	75.00	Lower quartile:	63.00	
Minimum:	0.00			

**About how much do you earn per month at your additional job(s), before taxes?**

\*Table applies IF C3&gt;0 AND S021=1 AND S098=3

S101 SY68M SY75M

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	2	.	0.00
	- 1999	11	31.43	31.43
2000	- 3999	13	37.14	68.57
4000	- 5999	3	8.57	77.14
6000	- 7999	6	17.14	94.29
8000	- 9999	1	2.86	97.14
10000	- 11999	1	2.86	100.00
Total		35	100.00	
Mean:	3318.11	Std deviation:	2383.33	
Maximum:	10000.00	Upper quartile:	5500.00	
Median:	3000.00	Lower quartile:	1800.00	
Minimum:	400.00			

**About how much do you earn per year at your additional job(s), before taxes?**

\*Table applies IF C3&gt;0 AND S021=1 AND S098=4

S102 SY68A SY75A

		<i>n</i>	<i>f</i>	<i>cf</i>
	- 23999	12	42.86	42.86
24000	- 47999	9	32.14	75.00
48000	- 71999	6	21.43	96.43
96000	- 119999	1	3.57	100.00
Total		28	100.00	
Mean:	30787.54	Std deviation:	25773.50	
Maximum:	107000.0	Upper quartile:	47500.00	
Median:	24000.00	Lower quartile:	10000.00	
Minimum:	2000.00			

**Now we have some questions about retirement. Will you be entitled to a job-related pension, including ATP?**

This question asked only of respondents between 50 and 64 years of age (1928-1943).

\*Table applies IF C3&gt;0 AND S046=1 AND (27&lt;C7&lt;44)

S103 SY70 SY76

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
1	Yes	394	96.10	96.10
2	No	7	1.71	97.80
4	Uncertain, doesn't know	9	2.20	100.00
Total		410	100.00	

**At what age will you be entitled to your full pension?**

\*Table applies IF C3&gt;0 AND S046=1 AND (27&lt;C7&lt;44) AND S103=1

S104 SY71 SY77

	<i>n</i>	<i>f</i>	<i>cf</i>
No information	2	.	0.00
S Uncertain, doesn't know	29	.	0.00
56	1	0.28	0.28
60	8	2.20	2.48
61	1	0.28	2.75
62	3	0.83	3.58
63	32	8.82	12.40
64	2	0.55	12.95
65	246	67.77	80.72
66	54	14.88	95.59
67	16	4.41	100.00
Total	363	100.00	

**Would you like to quit work entirely or to work less before that time, even if that would mean a lower pension, or do you want to continue with your current work hours until retirement?**

\*Table applies IF C3&gt;0 AND S046=1 AND (27&lt;C7&lt;44) AND S103=1

S105 SY72 SY78

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes, quit entirely	57	14.47	14.47
2 Yes, work less	141	35.79	50.25
3 No, continue	175	44.42	94.67
4 Uncertain, doesn't know	21	5.33	100.00
Total	394	100.00	

**Would you want to work even longer if that would mean a higher pension?**

\*Table applies IF C3&gt;0 AND S046=1 AND (27&lt;C7&lt;44) AND S103=1

S106 SY73 SY79

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	39	9.90	9.90
2 No	335	85.03	94.92
3 Uncertain, doesn't know	20	5.08	100.00
Total	394	100.00	

**Full-time or part-time?**

\*Table applies IF C3&gt;0 AND S046=1 AND (27&lt;C7&lt;44) AND S103=1 AND S106=1

S107 SY74 SY80

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Full-time	10	25.64	25.64
2 Part-time	27	69.23	94.87
3 Uncertain, doesn't know	2	5.13	100.00
Total	39	100.00	



## Job-seekers

### Section completed for those respondents who fulfill certain conditions

#### What method(s) have you used to look for a job in the past two months?

\*Table applies IF C3>0 AND S046=2

S120 N :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Employment office	18	25.35	25.35
2	Ads	3	4.23	29.58
3	Employment office and ads	5	7.04	36.62
4	Direct contact with employer	8	11.27	47.89
5	Employment office and direct contact with employer	8	11.27	59.15
6	Ads and direct contact with employer	1	1.41	60.56
7	Employment office, ads, direct contact with employer	7	9.86	70.42
8	Friends or relatives	2	2.82	73.24
10	Ads and friends	1	1.41	74.65
11	Employment office, ads and friends	3	4.23	78.87
13	Employment office, direct contact with employer and friends	3	4.23	83.10
14	Ads, direct contact with employer, friends	1	1.41	84.51
15	Employment office, ads, direct contact with employer and friends	4	5.63	90.14
16	Other	1	1.41	91.55
32	Not looking for job	6	8.45	100.00
Total		71	100.00	

#### About how many hours have you spent looking for a job in the past week?

\*Table applies IF C3>0 AND S046=2 AND 1<=S120<=31

S121 AR3 :

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	4	.	0.00
0		17	27.87	27.87
1		22	36.07	63.93
2		7	11.48	75.41
3	-	15	24.59	100.00
Total		61	100.00	

Mean: 2.21 Std deviation: 3.71  
 Maximum: 20.00 Upper quartile: 2.00  
 Median: 1.00 Lower quartile: 0.00  
 Minimum: 0.00

**About how many jobs have you applied for in the last two months?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S122 AR4 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S	5	.	0.00
0	16	26.67	26.67
1	11	18.33	45.00
2	9	15.00	60.00
3	7	11.67	71.67
4	3	5.00	76.67
5	4	6.67	83.33
6	2	3.33	86.67
7	1	1.67	88.33
9	1	1.67	90.00
10	1	1.67	91.67
15	2	3.33	95.00
20	1	1.67	96.67
30	1	1.67	98.33
35	1	1.67	100.00
Total	60	100.00	

Mean: 3.92 Std deviation: 6.66  
 Maximum: 35.00 Upper quartile: 4.00  
 Median: 2.00 Lower quartile: 0.00  
 Minimum: 0.00

**Have you turned down any job offers in the last two months?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S123 AR5 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	2	3.08	3.08
2 No	63	96.92	100.00
Total	65	100.00	

**How many?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S123=1

S124 AR6 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1	2	100.00	100.00
Total	2	100.00	

Mean: 1.00 Std deviation: 0.00  
 Maximum: 1.00 Upper quartile: 1.00  
 Median: 1.00 Lower quartile: 1.00  
 Minimum: 1.00

**Did you have a job in 1992 or 1993?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S125 AR7 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	47	72.31	72.31
2 No	18	27.69	100.00
Total	65	100.00	

**What kind of production or activity took place where you were working?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S125=1

S126 AR8 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	1	.	0.00
12 Forestry	1	2.17	2.17
31 Food, beverages and tobacco	2	4.35	6.52
33 Lumber production	3	6.52	13.04
38 Engineering	4	8.70	21.74
41 Electrical, gas and heat supply	1	2.17	23.91
50 Construction	5	10.87	34.78
61 Wholesale and supply of goods	3	6.52	41.30
62 Retail	1	2.17	43.48
63 Restaurant and hotel business	2	4.35	47.83
71 Traffic	1	2.17	50.00
72 Postal and telecommunications	1	2.17	52.17
83 Real estate management, brokerage, commissions	1	2.17	54.35
93 Education, research, health care	8	17.39	71.74
94 Recreation, cultural services	6	13.04	84.78
95 Repair work, laundry and other services	7	15.22	100.00
Total	46	100.00	

**What kind of work were you doing?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S125=1

S127 AR9 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	1	.	0.00
0 Technical work	2	4.35	4.35
4 Religion	5	10.87	15.22
5 Law	2	4.35	19.57
9 Other work in technical or natural-science fields	1	2.17	21.74
20 Public administration	1	2.17	23.91
29 Other administrative and financial work	3	6.52	30.43
33 Sales	4	8.70	39.13
44 Forestry work	1	2.17	41.30
65 Traffic and management of traffic work	1	2.17	43.48
67 Postal and telecommunications work	2	4.35	47.83
69 Other transportation and communications	2	4.35	52.17
73 Iron works, metalworking, foundry works	1	2.17	54.35
75 Workshop and construction metalworking	2	4.35	58.70
77 Woodworking	1	2.17	60.87
79 Other construction and building activities	6	13.04	73.91
88 Packaging, storage etc.	2	4.35	78.26
91 Hotel, restaurant and large-scale house-keeping	2	4.35	82.61
93 Property maintenance, cleaning	1	2.17	84.78
94 Hygiene and beauty care	7	15.22	100.00
Total	46	100.00	

**Indicator of time unit referred to in the following questions about pay for most recent job**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S125=1

S128 N :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	2	.	0.00
1 Information on hourly earnings	12	26.67	26.67
2 Information on monthly earnings	1	2.22	28.89
3 Uncertain, doesn't know	32	71.11	100.00
Total	45	100.00	

**How much did you earn per hour, before taxes, at your most recent job?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S125=1 AND S128=1

S129 AR10T :

	<i>n</i>	<i>f</i>	<i>cf</i>
55 - 59	2	16.67	16.67
60 - 64	2	16.67	33.33
70 - 74	2	16.67	50.00
80 - 84	2	16.67	66.67
85 - 89	3	25.00	91.67
95 - 99	1	8.33	100.00
Total	12	100.00	

Mean: 75.17 Std deviation: 12.33  
 Maximum: 95.00 Upper quartile: 86.00  
 Median: 76.00 Lower quartile: 63.50  
 Minimum: 59.00

**How much did you earn per month, before taxes, at your most recent job?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S125=1 AND S128=2

S130 AR10M :

	<i>n</i>	<i>f</i>	<i>cf</i>
6000 - 7999	1	100.00	100.00
Total	1	100.00	

Mean: 7267.00 Std deviation: .  
 Maximum: 7267.00 Upper quartile: 7267.00  
 Median: 7267.00 Lower quartile: 7267.00  
 Minimum: 7267.00

**Indicator of time unit referred to in the following questions on lowest acceptable earnings**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S131 N :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	8	.	0.00
1 Information on hourly earnings	19	33.33	33.33
2 Information on monthly earnings	38	66.67	100.00
Total	57	100.00	

**If you were able to find a job in this area, what would be the lowest hourly earnings you would accept?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S131=1

S132 AR12T :

	<i>n</i>	<i>f</i>	<i>cf</i>
50 - 54	1	5.26	5.26
55 - 59	2	10.53	15.79
60 - 64	4	21.05	36.84
70 - 74	5	26.32	63.16
80 - 84	7	36.84	100.00
Total	19	100.00	

Mean: 69.47 Std deviation: 9.95  
 Maximum: 80.00 Upper quartile: 80.00  
 Median: 70.00 Lower quartile: 60.00  
 Minimum: 50.00

**If you were able to find a job in this area, what would be the lowest monthly earnings you would accept?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S131=2

S133 AR12M :

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	1	2.63	2.63
4000 - 5999	1	2.63	5.26
6000 - 7999	2	5.26	10.53
8000 - 9999	7	18.42	28.95
10000 - 11999	5	13.16	42.11
12000 - 13999	18	47.37	89.47
14000 - 15999	3	7.89	97.37
18000 - 19999	1	2.63	100.00
Total	38	100.00	

Mean: 10942.11 Std deviation: 3115.58  
 Maximum: 19000.00 Upper quartile: 12500.00  
 Median: 12000.00 Lower quartile: 9000.00  
 Minimum: 500.00

**Are you looking for a full-time job, three-quarter-time, half-time or something else?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S134 AR14 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Full-time	54	83.08	83.08
2 Three-quarter-time	3	4.62	87.69
3 Half-time	6	9.23	96.92
4 Other	2	3.08	100.00
Total	65	100.00	

**Do you want a year-round job or only for part of the year?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S135 AR16 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Year-round	59	90.77	90.77
2 Part of the year	6	9.23	100.00
Total	65	100.00	

**For how many months?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S135=2

S136 AR17 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1	1	16.67	16.67
2	1	16.67	33.33
3	1	16.67	50.00
6	1	16.67	66.67
7	1	16.67	83.33
8	1	16.67	100.00
Total	6	100.00	

Mean: 4.50 Std deviation: 2.88  
 Maximum: 8.00 Upper quartile: 7.00  
 Median: 4.50 Lower quartile: 2.00  
 Minimum: 1.00

**Indicator of time unit referred to in the following questions about expected earnings**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=3

S137 N :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	24	.	0.00
1 Information on hourly earnings	8	19.51	19.51
3 Information on monthly earnings	33	80.49	100.00
Total	41	100.00	

**If you were to find work within the next few weeks, how much do you think you could earn per hour?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S137=1

S138 AR18T :

	<i>n</i>	<i>f</i>	<i>cf</i>
60 - 64	2	25.00	25.00
65 - 69	1	12.50	37.50
70 - 74	1	12.50	50.00
80 - 84	2	25.00	75.00
85 - 89	2	25.00	100.00
Total		8	100.00

Mean: 73.75 Std deviation: 10.73  
 Maximum: 87.00 Upper quartile: 82.50  
 Median: 75.00 Lower quartile: 64.00  
 Minimum: 60.00

**If you were to find work within the next few weeks, how much do you think you could earn per month?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S137=3

S139 AR18M :

	<i>n</i>	<i>f</i>	<i>cf</i>
6000 - 7999	1	3.03	3.03
8000 - 9999	5	15.15	18.18
10000 - 11999	6	18.18	36.36
12000 - 13999	14	42.42	78.79
14000 - 15999	6	18.18	96.97
18000 - 19999	1	3.03	100.00
Total	33	100.00	
Mean:	11930.30	Std deviation:	2430.34
Maximum:	19000.00	Upper quartile:	13000.00
Median:	12000.00	Lower quartile:	11200.00
Minimum:	6500.00		

**Are you also applying for jobs for which you have no direct training or experience?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S140 AR20 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	42	64.62	64.62
2 No	23	35.38	100.00
Total	65	100.00	

**Are you also applying for jobs as an industrial worker?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S141 AR21 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	26	40.00	40.00
2 No	39	60.00	100.00
Total	65	100.00	

**Would you consider moving somewhere else to find work?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S142 AR22 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	20	30.77	30.77
2 No	40	61.54	92.31
3 Uncertain, doesn't know	5	7.69	100.00
Total	65	100.00	

**If you don't find a job within the next few months, would you consider training for a job as an industrial worker?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S143 AR23 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	31	47.69	47.69
2 No	30	46.15	93.85
3 Uncertain, doesn't know	4	6.15	100.00
Total	65	100.00	

**Are you a member of a union?**

\*Table applies IF C3&gt;0 AND S046=2

S813 - AR24

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	61	85.92	85.92
2	No	10	14.08	100.00
Total		71	100.00	

**What main organization does your union belong to?**

\*Table applies IF C3&gt;0 AND S046=2 AND S813=1

S814 - AR25

		<i>n</i>	<i>f</i>	<i>cf</i>
1	LO	41	67.21	67.21
2	TCO	13	21.31	88.52
3	SACO-SR	2	3.28	91.80
4	Other main organization	1	1.64	93.44
5	Uncertain, doesn't know	4	6.56	100.00
Total		61	100.00	

**Are you currently receiving unemployment compensation?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31

S144 AR24 AR27

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	48	73.85	73.85
2	No	17	26.15	100.00
Total		65	100.00	

**Is that in the form of cash grants (KAS) or regular unemployment compensation?**

\*Table applies IF C3&gt;0 AND S046=2 AND 1&lt;=S120&lt;=31 AND S144=1

S145 AR25 AR28

		<i>n</i>	<i>f</i>	<i>cf</i>
1	KAS	5	10.42	10.42
2	Regular	43	89.58	100.00
Total		48	100.00	



**How much unemployment compensation do you receive per week, before taxes?**

\*Table applies IF C3>0 AND S046=2 AND 1<=S120<=31 AND S144=1 AND  
2<=S145<=3

S146 AR26V AR29V

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	3	.	0.00
500 - 749	1	2.50	2.50
1000 - 1249	2	5.00	7.50
1500 - 1749	1	2.50	10.00
1750 - 1999	2	5.00	15.00
2000 - 2249	4	10.00	25.00
2250 - 2499	5	12.50	37.50
2500 - 2749	10	25.00	62.50
2750 - 2999	13	32.50	95.00
3000 - 3249	1	2.50	97.50
3500 - 1	2.50	100.00	
Total	40	100.00	

Mean: 2485.38 Std deviation: 620.97  
 Maximum: 4000.00 Upper quartile: 2915.00  
 Median: 2605.00 Lower quartile: 2255.00  
 Minimum: 700.00

**Are you currently receiving any (other) social benefits?**

**This does not refer to housing allowances or other similar "indirect" benefits, but only to benefits resulting completely or in part from unemployment.**

\*Table applies IF C3>0 AND S046=2 AND 1<=S120<=31

S147 AR28 AR31

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	62	.	0.00
1 Yes	2	66.67	66.67
2 No	1	33.33	100.00
Total	3	100.00	

**What do they amount to per week?**

\*Table applies IF C3>0 AND S046=2 AND 1<=S120<=31 AND S147=1

S148 AR29V AR32V

	<i>n</i>	<i>f</i>	<i>cf</i>
1000 - 1249	1	50.00	50.00
3000 - 3249	1	50.00	100.00
Total	2	100.00	

Mean: 2025.00 Std deviation: 1378.86  
 Maximum: 3000.00 Upper quartile: 3000.00  
 Median: 2025.00 Lower quartile: 1050.00  
 Minimum: 1050.00

**Indicator of time unit referred to in the following questions about the previous year's earnings**

\*Table applies IF C3&gt;0 AND S046=2

S815 - AR35

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Hourly earnings	11	15.49	15.49
2	Weekly earnings	3	4.23	19.72
4	Monthly earnings	43	60.56	80.28
5	Annual earnings	4	5.63	85.92
6	Not gainfully employed, not employee	10	14.08	100.00
Total		71	100.00	

**What were your regular hourly earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=2 AND S815=1

S816 - AR34T

		<i>n</i>	<i>f</i>	<i>cf</i>
55	- 59	1	9.09	9.09
60	- 64	2	18.18	27.27
65	- 69	1	9.09	36.36
70	- 74	3	27.27	63.64
75	- 79	2	18.18	81.82
90	- 94	1	9.09	90.91
95	- 99	1	9.09	100.00
Total		11	100.00	

Mean: 73.27 Std deviation: 11.72  
 Maximum: 98.00 Upper quartile: 77.00  
 Median: 70.00 Lower quartile: 64.00  
 Minimum: 59.00

**What were your regular weekly earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=2 AND S815=2

S817 - AR34V

		<i>n</i>	<i>f</i>	<i>cf</i>
1500	- 1749	1	33.33	33.33
1750	- 1999	1	33.33	66.67
2500	- 2749	1	33.33	100.00
Total		3	100.00	

Mean: 2016.67 Std deviation: 510.72  
 Maximum: 2600.00 Upper quartile: 2600.00  
 Median: 1800.00 Lower quartile: 1650.00  
 Minimum: 1650.00

**What were your regular monthly earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=2 AND S815=4

S818 - AR34M

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	1	2.33	2.33
4000 - 5999	3	6.98	9.30
6000 - 7999	4	9.30	18.60
8000 - 9999	5	11.63	30.23
10000 - 11999	10	23.26	53.49
12000 - 13999	14	32.56	86.05
14000 - 15999	4	9.30	95.35
16000 - 17999	1	2.33	97.67
18000 - 19999	1	2.33	100.00
Total	43	100.00	

Mean: 10932.53 Std deviation: 3529.38

Maximum: 19000.00 Upper quartile: 13000.00

Median: 11600.00 Lower quartile: 9000.00

Minimum: 1200.00

**What were your regular annual earnings a year ago, before taxes and other deductions?**

\*Table applies IF C3&gt;0 AND S046=2 AND S815=5

S819 - AR34A

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	1	.	0.00
96000 - 119999	1	33.33	33.33
120000 - 143999	1	33.33	66.67
168000 - 191999	1	33.33	100.00
Total	3	100.00	

Mean: 144000.0 Std deviation: 42225.58

Maximum: 190000.0 Upper quartile: 190000.0

Median: 135000.0 Lower quartile: 107000.0

Minimum: 107000.0

## Not in labor force

This section completed for respondents who fulfill certain conditions

### Indication of whether respondent should complete this section

\*Table applies IF C3>0 AND S046=3

S150 EA1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Respondent not in labor force	426	100.00	100.00
Total	426	100.00	

### Would you like to have a job now?

\*Table applies IF C3>0 AND S046=3 AND S150=1

S151 EA2 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	45	10.56	10.56
2 No	377	88.50	99.06
3 Uncertain, doesn't know	4	0.94	100.00
Total	426	100.00	

### Why haven't you looked for a job? Is there a shortage of jobs where you live or are there other reasons?

\*Table applies IF C3>0 AND S046=3 AND S150=1 AND S151=1

S152 EA3 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Shortage of jobs in area	16	35.56	35.56
2 Other reasons	29	64.44	100.00
Total	45	100.00	

### Indicator of time unit referred to in the following questions regarding lowest acceptable earnings

\*Table applies IF C3>0 AND S046=3 AND S150=1 AND S151=1

S153 N :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	12	.	0.00
1 Information on hourly earnings	17	51.52	51.52
3 Information on monthly earnings	16	48.48	100.00
Total	33	100.00	

**If you are able to find a job here in the area, what would be the lowest hourly earnings you would accept?**

\*Table applies IF C3&gt;0 AND S046=3 AND S150=1 AND S151=1 AND S153=1

S154 EA4T :

	<i>n</i>	<i>f</i>	<i>cf</i>
20 - 24	1	5.88	5.88
25 - 29	2	11.76	17.65
50 - 54	5	29.41	47.06
55 - 59	1	5.88	52.94
60 - 64	3	17.65	70.59
65 - 69	3	17.65	88.24
70 - 74	1	5.88	94.12
85 - 89	1	5.88	100.00
Total	17	100.00	

Mean: 53.29 Std deviation: 17.00  
 Maximum: 85.00 Upper quartile: 65.00  
 Median: 55.00 Lower quartile: 50.00  
 Minimum: 20.00

**If you are able to find a job here in the area, what would be the lowest monthly earnings you would accept?**

\*Table applies IF C3&gt;0 AND S046=3 AND S150=1 AND S151=1 AND S153=3

S155 EA4M :

	<i>n</i>	<i>f</i>	<i>cf</i>
4000 - 5999	1	6.25	6.25
10000 - 11999	5	31.25	37.50
12000 - 13999	4	25.00	62.50
14000 - 15999	3	18.75	81.25
20000 -	3	18.75	100.00
Total	16	100.00	

Mean: 15625.00 Std deviation: 10177.59  
 Maximum: 45000.00 Upper quartile: 14500.00  
 Median: 12500.00 Lower quartile: 10500.00  
 Minimum: 5000.00

**Are you considering getting a job in the future?**

\*Table applies IF C3&gt;0 AND S046=3 AND S150=1 AND 2&lt;=S151&lt;=3

S156 EA6 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	39	10.24	10.24
2 No	339	88.98	99.21
3 Uncertain, doesn't know	3	0.79	100.00
Total	381	100.00	

**What year?**

If the respondent intends to begin working later than 1998, 98 has been marked.

\*Table applies IF C3>0 AND S046=3 AND S150=1 AND 2<=S151<=3 AND S156=1

S157 EA7 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S	3	.	0.00
93	8	22.22	22.22
94	12	33.33	55.56
95	2	5.56	61.11
96	10	27.78	88.89
97	2	5.56	94.44
98	2	5.56	100.00
Total	36	100.00	

Mean: 94.78 Std deviation: 1.49  
 Maximum: 98.00 Upper quartile: 96.00  
 Median: 94.00 Lower quartile: 94.00  
 Minimum: 93.00

**And what month?**

\*Table applies IF C3>0 AND S046=3 AND S150=1 AND 2<=S151<=3 AND S156=1 AND S157 NE .S AND S157 LT 95

S158 EA8 :

	<i>n</i>	<i>f</i>	<i>cf</i>
.	1	.	0.00
1 - 12 19	100.00	100.00	
Total	19	100.00	

**Indicator of time unit referred to in the following questions about expected earnings**

\*Table applies IF C3>0 AND S046=3 AND S150=1 AND 2<=S151<=3 AND S156=1

S159 N :

	<i>n</i>	<i>f</i>	<i>cf</i>
.	9	.	0.00
3	30	100.00	100.00
Total	30	100.00	

**How much do you expect to earn per month?**

\*Table applies IF C3>0 AND S046=3 AND S150=1 AND 2<=S151<=3 AND  
S156=1 AND S159=3

S161 EA9M :

	<i>n</i>	<i>f</i>	<i>cf</i>
10000 - 11999	5	16.67	16.67
12000 - 13999	10	33.33	50.00
14000 - 15999	7	23.33	73.33
16000 - 17999	5	16.67	90.00
18000 - 19999	1	3.33	93.33
20000 -	2	6.67	100.00
Total	30	100.00	

Mean: 14293.33 Std deviation: 3175.65

Maximum: 25000.00 Upper quartile: 16000.00

Median: 13750.00 Lower quartile: 12000.00

Minimum: 10000.00

**Are you a member of a union?**

\*Table applies IF C3>0 AND S046=3

S820 - EA11

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	131	30.75	30.75
2 No	295	69.25	100.00
Total	426	100.00	

**What main organization does your union belong to?**

\*Table applies IF C3>0 AND S046=3 AND S820=1

S821 - EA12

	<i>n</i>	<i>f</i>	<i>cf</i>
1 LO	70	53.44	53.44
2 TCO	42	32.06	85.50
3 SACO-SR	13	9.92	95.42
4 Other main organization	3	2.29	97.71
5 Uncertain, doesn't know	3	2.29	100.00
Total	131	100.00	

## Education

Section completed for all respondents

**How we have a few questions about the highest level of education you have completed. Have you completed any education beyond basic schooling? (We include in basic schooling elementary school, comprehensive school, intermediate school-leaving examination, girls' school and adult education courses.)**

\*Table applies IF C3>0

S170 UT1 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	1145	63.43	63.43
2	No	660	36.57	100.00
Total		1805	100.00	

**Which of the following have you completed?**

\*Table applies IF C3>0 AND 2<=S170<=3

S171 UT2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Did not complete elementary or comprehensive school	13	1.97	1.97
2	6-8 years of elementary school	445	67.42	69.39
3	Intermediate school-leaving exam, extended elementary school, girls' school, adult education	200	30.30	99.70
4	Uncertain, doesn't know	2	0.30	100.00
Total		660	100.00	

**Did you complete vocational training or no more than a 2-year gymnasium course, at least a 3-year gymnasium course or post-gymnasium education?**

An apprenticeship is considered vocational training ONLY if included in a study program and if the employer was NOT paying wages.

\*Table applies IF C3>0 AND S170=1

S172 UT3 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Vocational training or no more than 2-year gymnasium course	447	39.04	39.04
2	At least 3-year gymnasium course	267	23.32	62.36
3	Post-gymnasium education	422	36.86	99.21
4	Uncertain, doesn't know	9	0.79	100.00
Total		1145	100.00	



**Did you complete vocational training, at least one year beyond elementary school or similar school (vocational school, school for farm home economics etc.) or vocational training, at least one year beyond intermediate school-leaving examination, comprehensive school, girls' school, adult education (vocational training in, for example, continuation school, business school, nursing school, teachers' training college, technical school or a two-year program in a gymnasium)?**

\*Table applies IF C3>0 AND S170=1 AND S172=1

S173 UT4 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Vocational training at least one year beyond elementary school	152	34.00	34.00
2	Vocational training at least one year beyond intermediate school-leaving examination	284	63.53	97.54
3	Uncertain, doesn't know	11	2.46	100.00
Total		447	100.00	

**Did you complete 1) a level of education at least 1 year beyond high school, such as a teachers' examination, college or university without a concluding examination (vocational school, school for farm home economics, etc.);**

**2) college or university training of no more than 2 years; or**

**3) college or university training of at least 3 years?**

\*Table applies IF C3>0 AND S170=1 AND S172=3

S174 UT5 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	At least 1 year beyond high school	97	22.99	22.99
2	College or university - 2 years	92	21.80	44.79
3	College or university - 3 years	233	55.21	100.00
Total		422	100.00	

**All together, how many years of schooling and vocational training have you had? Include all schooling beginning with elementary school (primary grades) and up! Part-time studies should be converted to their full-time equivalent. Apprenticeships and practical training are to be included only if they are part of training organized within the regular school system. Military service is not included here.**

\*Table applies IF C3>0

S175 UT6 -

	<i>n</i>	<i>f</i>	<i>cf</i>
4	2	0.11	0.11
5	5	0.28	0.39
6	100	5.54	5.93
7	215	11.91	17.84
8	139	7.70	25.54
9	168	9.31	34.85
10	121	6.70	41.55
11	214	11.86	53.41
12	207	11.47	64.88
13	164	9.09	73.96
14	125	6.93	80.89
15	121	6.70	87.59
16	84	4.65	92.24
17	44	2.44	94.68
18	46	2.55	97.23
19	14	0.78	98.01
20-	36	1.99	100.00
Total	1805	100.00	

Mean: 11.35 Std deviation: 3.64  
 Maximum: 44.00 Upper quartile: 14.00  
 Median: 11.00 Lower quartile: 8.00  
 Minimum: 4.00

## Family composition

### Code for respondent completing this section

\*Table applies IF C3>0

S179 FS1 FS1

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Questions answered by OTHER than household head in THIS interview	110	6.09	6.09
2 Questions answered by household head in THIS interview	1093	60.55	66.65
3 Questions NOT answered in this interview	602	33.35	100.00
Total	1805	100.00	

### Number of household members at time of 1991 survey

\*Table applies IF C3>0 AND 1<=S179<=2

S180 FS2 FS

	<i>n</i>	<i>f</i>	<i>cf</i>
1 One-person household	247	20.53	20.53
2 Two or more persons in household	956	79.47	100.00
Total	1203	100.00	

### When we interviewed you the first time, in 1991, there were . . . people in your household. Are all of them still living there?

\*Table applies IF C3>0 AND 1<=S179<=2 AND S180=2

S181 FS3 FS2

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	826	86.40	86.40
2 No	128	13.39	99.79
3 Uncertain, doesn't know	2	0.21	100.00
Total	956	100.00	

### How many people have left your household?

\*Table applies IF C3>0 AND 1<=S179<=2 AND 2<=S181<=3

S182 FS5 FS4

	<i>n</i>	<i>f</i>	<i>cf</i>
1 One	114	87.69	87.69
2 Two	11	8.46	96.15
3 Three or more	4	3.08	99.23
4 Uncertain, doesn't know	1	0.77	100.00
Total	130	100.00	

**Has anyone else joined your household, someone whom we have not mentioned?**

\*Table applies IF C3&gt;0 AND 1&lt;=S179&lt;=2

S185 FS52 FS30

		<i>n</i>	<i>f</i>	<i>cf</i>
.	Information unavailable	49	.	0.00
1	Yes	133	11.53	11.53
2	No	1020	88.39	99.91
3	Uncertain, doesn't know	1	0.09	100.00
Total		1154	100.00	

**How many?**

\*Table applies IF C3&gt;0 AND 1&lt;=S179&lt;=2 AND S185=1

S186 FS53 FS31

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, one person	110	82.71	82.71
2	Yes, two or more	23	17.29	100.00
Total		133	100.00	

**Code for household-specific information in 1991**

\*Table applies IF C3&gt;0

S860 - FS3/FS5/FS32

		<i>n</i>	<i>f</i>	<i>cf</i>
0	Other household member in 1991	691	38.28	38.28
1	Represents household in 1991	1114	61.72	100.00
Total		1805	100.00	

**Number of adults in 1991 (born in 1972 or before)**

\*Table applies IF C3&gt;0

S861 - FS3/FS5/FS32

		<i>n</i>	<i>f</i>	<i>cf</i>
0		1	0.06	0.06
1		255	14.13	14.18
2		1230	68.14	82.33
3		282	15.62	97.95
4		33	1.83	99.78
5		4	0.22	100.00
Total		1805	100.00	

Mean: 2.06 Std deviation: 0.62  
 Maximum: 5.00 Upper quartile: 2.00  
 Median: 2.00 Lower quartile: 2.00  
 Minimum: 0.00

**Number of children in 1991 (born in 1973 or after)**

\*Table applies IF C3&gt;0

S862 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1047	58.01	58.01
1	300	16.62	74.63
2	317	17.56	92.19
3	118	6.54	98.73
4	19	1.05	99.78
5	2	0.11	99.89
7	2	0.11	100.00
Total	1805	100.00	

Mean: 0.77 Std deviation: 1.06  
 Maximum: 7.00 Upper quartile: 2.00  
 Median: 0.00 Lower quartile: 0.00  
 Minimum: 0.00

**Person's year of birth, 1991 family-composition number 1**

\*Table applies IF C3&gt;0 AND S860=1 AND S863&gt;.

S863 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
6 - 71	1114	100.00	100.00
Total	1114	100.00	

**Person's sex, 1991 family-composition number 1**

\*Table applies IF C3&gt;0 AND S860=1 AND S864&gt;.

S864 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	805	72.26	72.26
2 Female	309	27.74	100.00
Total	1114	100.00	

**Person's year of birth, 1991 family-composition number 2**

\*Table applies IF C3&gt;0 AND S860=1 AND S865&gt;.

S865 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
10 - 88	909	100.00	100.00
Total	909	100.00	

**Person's sex, 1991 family-composition number 2**

\*Table applies IF C3&gt;0 AND S860=1 AND S866&gt;.

S866 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	199	21.89	21.89
2 Female	710	78.11	100.00
Total	909	100.00	

**Person's year of birth, 1991 family-composition number 3**

\*Table applies IF C3&gt;0 AND S860=1 AND S867&gt;.

S867 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
41 -91	503	100.00	100.00
Total	503	100.00	

**Person's sex, 1991 family-composition number 3**

\*Table applies IF C3&gt;0 AND S860=1 AND S868&gt;.

S868 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	278	55.27	55.27
2 Female	225	44.73	100.00
Total	503	100.00	

**Person's year of birth, 1991 family-composition number 4**

\*Table applies IF C3&gt;0 AND S860=1 AND S869&gt;.

S869 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
58 -91	297	100.00	100.00
Total	297	100.00	

**Person's sex, 1991 family-composition number 4**

\*Table applies IF C3&gt;0 AND S860=1 AND S870&gt;.

S870 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	137	46.13	46.13
2 Female	160	53.87	100.00
Total	297	100.0	

**Person's year of birth, 1991 family-composition number 5**

\*Table applies IF C3&gt;0 AND S860=1 AND S871&gt;.

S871 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
71 - 9199	100.00	100.00	
Total	99	100.00	

**Person's sex, 1991 family-composition number 5**

\*Table applies IF C3&gt;0 AND S860=1 AND S872&gt;.

S872 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	49	49.49	49.49
2 Female	50	50.51	100.00
Total	99	100.00	

**Person's year of birth, 1991 family-composition number 6**

\*Table applies IF C3&gt;0 AND S860=1 AND S873&gt;.

S873 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
79 - 9017	100.00	100.00	
Total	17	100.00	

**Person's sex, 1991 family-composition number 6**

\*Table applies IF C3&gt;0 AND S860=1 AND S874&gt;.

S874 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	9	52.94	52.94
2 Female	8	47.06	100.00
Total	17	100.00	

**Person's year of birth, 1991 family-composition number 7**

\*Table applies IF C3&gt;0 AND S860=1 AND S875&gt;.

S875 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
87 - 872	100.00	100.00	
Total	2	100.00	

**Person's sex, 1991 family-composition number 7**

\*Table applies IF C3&gt;0 AND S860=1 AND S876&gt;.

S876 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
2 Female	2	100.00	100.00
Total	2	100.00	

**Person's year of birth, 1991 family-composition number 8**

\*Table applies IF C3&gt;0 AND S860=1 AND S877&gt;.

S877 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
88 - 881	100.00	100.00	
Total	1	100.00	

**Person's sex, 1991 family-composition number 8**

\*Table applies IF C3&gt;0 AND S860=1 AND S878&gt;.

S878 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	1	100.00	100.00
Total	1	100.00	

**Person's year of birth, 1991 family-composition number 9**

\*Table applies IF C3&gt;0 AND S860=1 AND S879&gt;.

S879 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
90 - 901	100.00	100.00	
Total	1	100.00	

**Person's sex, 1991 family-composition number 9**

\*Table applies IF C3&gt;0 AND S860=1 AND S880&gt;.

S880 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
2 Female	1	100.00	100.00
Total	1	100.00	

**Code for household-specific information in 1993**

\*Table applies IF C3&gt;0

S881 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Other household member in 1993	644	35.68	35.68
1 Represents household in 1993	1161	64.32	100.00
Total	1805	100.00	

**Number of adults in 1993 (born in 1974 or before)**

\*Table applies IF C3&gt;0 AND S881=1 AND S882&gt;.

S882 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1	280	24.12	24.12
2	732	63.05	87.17
3	119	10.25	97.42
4	29	2.50	99.91
5	1	0.09	100.00
Total	1161	100.00	

Mean: 1.91 Std deviation: 0.67  
 Maximum: 5.00 Upper quartile: 2.00  
 Median: 2.00 Lower kvartile: 2.00  
 Minimum: 1.00



**Number of children in 1993 (born in 1975 or after)**

\*Table applies IF C3&gt;0 AND S881=1 AND S883&gt;.

S883 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
0	755	65.03	65.03
1	161	13.87	78.90
2	173	14.90	93.80
3	59	5.08	98.88
4	11	0.95	99.83
5	1	0.09	99.91
7	1	0.09	100.00
Total	1161	100.00	

Mean: 0.64 Std deviation: 1.00  
 Maximum: 7.00 Upper quartile: 1.00  
 Median: 0.00 Lower quartile: 0.00  
 Minimum: 0.00

**Person's year of birth, 1993 family-composition number 1**

\*Table applies IF C3&gt;0 AND S881=1 AND S884&gt;.

S884 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
6 - 71 1101	100.00	100.00	
Total	1101	100.00	

**Person's sex, 1993 family-composition number 1**

\*Table applies IF C3&gt;0 AND S881=1 AND S885&gt;.

S885 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	796	72.30	72.30
2 Female	305	27.70	100.00
Total	1101	100.00	

**Person's year of birth, 1993 family-composition number 2**

\*Table applies IF C3&gt;0 AND S881=1 AND S886&gt;.

S886 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
10 - 88904	100.00	100.00	
Total	904	100.00	

**Person's sex, 1993 family-composition number 2**

\*Table applies IF C3&gt;0 AND S881=1 AND S887&gt;.

S887 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	199	21.99	21.99
2 Female	706	78.01	100.00
Total	905	100.00	

**Person's year of birth, 1993 family-composition number 3**

\*Table applies IF C3&gt;0 AND S881=1 AND S888&gt;.

S888 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
23 - 93	482	100.00	100.00
Total	482	100.00	

**Person's sex, 1993 family-composition number 3**

\*Table applies IF C3&gt;0 AND S881=1 AND S889&gt;.

S889 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	275	57.05	57.05
2 Female	207	42.95	100.00
Total	482	100.00	

**Person's year of birth, 1993 family-composition number 4**

\*Table applies IF C3&gt;0 AND S881=1 AND S890&gt;.

S890 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
37 - 93322	100.00	100.00	
Total	322	100.00	

**Person's sex, 1993 family-composition number 4**

\*Table applies IF C3&gt;0 AND S881=1 AND S891&gt;.

S891 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	156	48.45	48.45
2 Female	166	51.55	100.00
Total	322	100.00	

**Person's year of birth, 1993 family-composition number 5**

\*Table applies IF C3&gt;0 AND S881=1 AND S892&gt;.

S892 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
43 - 93124	100.00	100.00	
Total	124	100.00	

**Person's sex, 1993 family-composition number 5**

\*Table applies IF C3&gt;0 AND S881=1 AND S893&gt;.

S893 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	63	50.40	50.40
2 Female	62	49.60	100.00
Total	125	100.00	

**Person's year of birth, 1993 family-composition number 6**

\*Table applies IF C3&gt;0 AND S881=1 AND S894&gt;.

S894 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
13 - 9324	100.00	100.00	
Total	24	100.00	

**Person's sex, 1993 family-composition number 6**

\*Table applies IF C3&gt;0 AND S881=1 AND S895&gt;.

S895 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	11	45.83	45.83
2 Female	13	54.17	100.00
Total	24	100.00	

**Person's year of birth, 1993 family-composition number 7**

\*Table applies IF C3&gt;0 AND S881=1 AND S896&gt;.

S896 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
71 - 873	100.00	100.00	
Total	3	100.00	

**Person's sex, 1993 family-composition number 7**

\*Table applies IF C3&gt;0 AND S881=1 AND S897&gt;.

S897 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	1	33.33	33.33
2 Female	2	66.67	100.00
Total	3	100.00	

**Person's year of birth, 1993 family-composition number 8**

1 AND S898&gt;.

S898 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
88 - 881	100.00	100.00	
Total	1	100.00	

**Person's sex, 1993 family-composition number 8**

\*Table applies IF C3&gt;0 AND S881=1 AND S899&gt;.

S899 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Male	1	100.00	100.00
Total	1	100.00	

**Person's year of birth, 1993 family-composition number 9**

\*Table applies IF C3&gt;0 AND S881=1 AND S900&gt;.

S900

	<i>n</i>	<i>f</i>	<i>cf</i>
90 - 901	100.00	100.00	
Total	1	100.00	

**Person's sex, 1993 family-composition number 9**

\*Table applies IF C3&gt;0 AND S881=1 AND S901&gt;.

S901 - FS3/FS5/FS32

	<i>n</i>	<i>f</i>	<i>cf</i>
2 Female	1	100.00	100.00
Total	1	100.00	

## Child care

Section completed once per household

### Code for respondent completing this section

\*Table applies IF C3>0

S189 BT2 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Questions answered by household head in THIS interview	265	14.68	14.68
2 Questions answered by spouse/partner in THIS interview	28	1.55	16.23
3 Questions answered by OTHER household member	1	0.06	16.29
4 Questions answered in OTHER interview	1511	83.71	100.00
Total	1805	00.00	

Notation of number of children in household, born 1979-1993

**Questions in this section are asked once per household with children born 1979-1993, i.e., who are 14 years of age or younger.**

\*Table applies IF C3>0 AND 1<=S189<=3

S190 BT1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
2 One child in household born 79-93	139	47.28	47.28
3 Two children in household born 79-93	114	38.78	86.05
4 Three children or more in household born 79-93	41	13.95	100.00
Total	294	100.00	

**Now we have some questions regarding child care. Are you on a waiting list for any kind of child care?**

\*Table applies IF C3>0 AND 1<=S189<=3 AND 2<=S190<=4

S191 BT3 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	20	6.80	6.80
2 No	274	93.20	100.00
Total	294	100.00	

**For how many children?**

\*Table applies IF C3>0 AND 1<=S189<=3 AND 2<=S190<=4 AND S191=1

S192 BT4 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 One child	13	65.00	65.00
2 Two children	7	35.00	100.00
Total	20	100.00	

**Do you and your household incur any expenses for child care?**

\*Table applies IF C3&gt;0 AND 1&lt;=S189&lt;=3 AND 2&lt;=S190&lt;=4

S193 BT97 BT85

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	127	43.20	43.20
2	No	167	56.80	100.00
Total		294	100.00	

**About how much do your household's total expenses for child care amount to per month?**

\*Table applies IF C3&gt;0 AND 1&lt;=S189&lt;=3 AND 2&lt;=S190&lt;=4 AND S193=1

S194 BT98 BT86

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	4	.	0.00
	- 199	1	0.81	0.81
200	- 399	6	4.88	5.69
400	- 599	6	4.88	10.57
600	- 799	10	8.13	18.70
800	- 999	14	11.38	30.08
1000	- 1199	15	12.20	42.28
1200	-	71	57.72	100.00
Total		123	100.00	

Mean: 1340.29 Std deviation: 625.28

Maximum: 2900.00 Upper quartile: 1800.00

Median: 1300.00 Lower quartile: 850.00

Minimum: 100.00

**If your household were to earn 1000 Swedish crowns more per month, how much more would you have to pay for child care?****Response refers to amount per month.**

\*Table applies IF C3&gt;0 AND 1&lt;=S189&lt;=3 AND S193=1

S195 - BT88

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	65	.	0.00
	- 499	56	90.32	90.32
500	- 749	4	6.45	96.77
750	- 999	2	3.23	100.00
Total		62	100.00	

Mean: 105.34 Std deviation: 208.22

Maximum: 820.00 Upper quartile: 100.00

Median: 0.00 Lower quartile: 0.00

Minimum: 0.00

**Number of children born in 1977 or after**

\*Table applies IF C3&gt;0

S198 - AH17A

	<i>n</i>	<i>f</i>	<i>cf</i>
.Information unavailable	651	.	0.00
0	857	74.26	74.26
1	127	11.01	85.27
2	120	10.40	95.67
3	39	3.38	99.05
4	8	0.69	99.74
5	2	0.17	99.91
8	1	0.09	100.00
Total	1154	100.00	
Mean: 0.46	Std deviation: 0.91		
Maximum: 8.00	Upper quartile: 1.00		
Median: 0.00	Lower quartile: 0.00		
Minimum: 0.00			

## Health status

Section completed once per household

**Now I have some questions about disabled persons in your household. Do you or does anyone in your household have any physical or mental disability that restricts his/her activities in such a way that he/she cannot perform certain kinds of work or must limit the amount of work he/she does?**

\*Table applies IF C3>0

S199 - HS1

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Questions answered by household head in THIS interview	1117	61.88	61.88
2 Questions answered by OTHER than household head	37	2.05	63.93
3 Questions NOT answered in this interview	651	36.07	100.00
Total	1805	100.00	

\*Table applies IF C3>0 AND 1<=S199<=2

S200 HS2 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes, one person	138	11.96	11.96
2 Yes, two persons	8	0.69	12.65
4 No	1007	87.26	99.91
5 Uncertain, doesn't know	1	0.09	100.00
Total	1154	100.00	

**Who is that (the oldest)?**

**(Person's family-composition number)**

\*Table applies IF C3>0 AND 1<=S199<=2 AND 1<=S200<=3

S201 HS3:

	<i>n</i>	<i>f</i>	<i>cf</i>
1 - 5	146	100.00	100.00
Total	146	100.00	

**Is his/her ability to perform certain activities or work limited slightly, somewhat or a great deal by the disability?**

\*Table applies IF C3>0 AND 1<=S199<=2 AND 1<=S200<=3

S202 HS4 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Slightly	28	19.18	19.18
2 Somewhat	52	35.62	54.79
3 A great deal	63	43.15	97.95
4 Uncertain, doesn't know	3	2.05	100.00
Total	146	100.00	



**How many years has he/she had this disability?**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND 1&lt;=S200&lt;=3

S203 HS5 :

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	3	.	0.00
	- 09	64	44.76	44.76
10	- 19	40	27.97	72.73
20	- 29	17	11.89	84.62
30	- 39	6	4.20	88.81
40	- 49	6	4.20	93.01
50	- 59	8	5.59	98.60
60	- 69	2	1.40	100.00
Total		143	100.00	

Mean: 15.28 Std deviation: 15.81  
 Maximum: 65.00 Upper quartile: 20.00  
 Median: 10.00 Lower quartile: 4.00  
 Minimum: 0.00

**Who is the next oldest/second?****(Person's family-composition number)**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND 2&lt;=S200&lt;=3

S204 HS6 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1 - 4		8	100.00	100.00
Total		8	100.00	

**Is his/her ability to perform certain activities or work limited slightly, somewhat or a great deal by the disability?**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND 2&lt;=S200&lt;=3

S205 HS7 :

		<i>n</i>	<i>f</i>	<i>cf</i>
2	Somewhat	4	50.00	50.00
3	A great deal	4	50.00	100.00
Total		8	100.00	

**How many years has he/she had this disability?**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND 2&lt;=S200&lt;=3

S206 HS8 :

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	1	.	0.00
	- 09	3	42.86	42.86
10	- 19	2	28.57	71.43
20	- 29	1	14.29	85.71
40	- 49	1	14.29	100.00
Total		7	100.00	

Mean: 14.57 Std deviation: 13.14  
 Maximum: 40.00 Upper quartile: 20.00  
 Median: 15.00 Lower quartile: 2.00  
 Minimum: 2.00

## Other household members

### Section completed once per household

Number of persons in household born before 1977 who are NOT to be interviewed. This refers both to OTHER household members than those who were interviewed before (household head, spouse/partner and any so-called "third persons"), children born in 1973 and 1974 and any spouse/partner who has moved in recently.

\*Table applies IF C3>0 AND 1<=S199<=2

S210 AH1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 No one born before 77 not interviewed	973	84.32	84.32
2 1 person born before 77 not interviewed	148	12.82	97.14
3 2 persons born before 77 not interviewed	30	2.60	99.74
4 3 persons born before 77 not interviewed	3	0.26	100.00

Total 1154 100.00

Now we have some questions about the occupation and education of those household members born in 1976 or before, i.e., who are 16 years old or older, and who will not be interviewed.

Family-composition number of the oldest, to whom the following questions refer

\*Table applies IF C3>0 AND 1<=S199<=2 AND 2<=S210<=4

S211 AH3 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 - 4	181	100.00	100.00
Total	181	100.00	

What is his/her primary occupation: student, gainfully employed, retired, performing compulsory military service or other?

\*Table applies IF C3>0 AND 1<=S199<=2 AND 2<=S210<=4

S212 AH4 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Student	89	49.17	49.17
2 Gainfully employed	61	33.70	82.87
3 Retired	14	7.73	90.61
4 Compulsory military service	2	1.10	91.71
5 Other	14	7.73	99.45
6 Uncertain, doesn't know	1	0.55	100.00

Total 181 100.00

**How many years of schooling has he/she had? Include also vocational training, college or university, etc. Include all schooling beginning with elementary school. Part-time studies are converted to full-time equivalent. Apprenticeships and practical training are included only if they are part of training organized within the regular school system.**

\*Table applies IF C3>0 AND 1<=S199<=2 AND 2<=S210<=4

S213 AH6 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	8	.	0.00
1	1	0.58	0.58
3	1	0.58	1.16
6	4	2.31	3.47
7	5	2.89	6.36
8	8	4.62	10.98
9	21	12.14	23.12
10	31	17.92	41.04
11	40	23.12	64.16
12	40	23.12	87.28
13	11	6.36	93.64
14	3	1.73	95.38
15	4	2.31	97.69
16	2	1.16	98.84
17	1	0.58	99.42
18	1	0.58	100.00
Total	173	100.00	

Mean: 10.74 Std deviation: 2.20  
 Maximum: 18.00 Upper quartile: 12.00  
 Median: 11.00 Lower quartile: 10.00  
 Minimum: 1.00

**Family-composition number of the next oldest, to whom the following questions refer**

\*Table applies IF C3>0 AND 1<=S199<=2 AND 3<=S210<=4

S214 AH7 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	1	.	0.00
2 - 5	32	100.00	100.00
Total	32	100.00	

**What is his/her primary occupation: student, gainfully employed, retired, performing compulsory military service or other?**

\*Table applies IF C3>0 AND 1<=S199<=2 AND 3<=S210<=4

S215 AH8 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. Information unavailable	1	.	0.00
1 Student	24	75.00	75.00
2 Gainfully employed	4	12.50	87.50
3 Retired	1	3.13	90.63
4 Compulsory military service	1	3.13	93.75
5 Other	2	6.25	100.00
Total	32	100.00	

**How many years of schooling has he/she had? Include also vocational training, college or university, etc.**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND 3&lt;=S210&lt;=4

S216 AH10 :

	<i>n</i>	<i>f</i>	<i>cf</i>
.	1	.	0.00
S	1	.	0.00
7	1	3.23	3.23
9	3	9.68	12.90
10	10	32.26	45.16
11	7	22.58	67.74
12	9	29.03	96.77
14	1	3.23	100.00
Total	31	100.00	

Mean: 10.74 Std deviation: 1.34  
 Maximum: 14.00 Upper quartile: 12.00  
 Median: 11.00 Lower quartile: 10.00  
 Minimum: 7.00

**Family-composition number of the third oldest, to whom the following questions refer**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND S210=4

S217 AH11 :

	<i>n</i>	<i>f</i>	<i>cf</i>
4 - 5	3	100.00	100.00
Total 3		100.00	

**What is his/her primary occupation: student, gainfully employed, retired, performing compulsory military service or other?**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND S210=4

S218 AH12 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Student	1	33.33	33.33
4 Compulsory military service	1	33.33	66.67
5 Other	1	33.33	100.00
Total	3	100.00	

**How many years of schooling has he/she? Include also vocational training, college or university, etc.**

\*Table applies IF C3&gt;0 AND 1&lt;=S199&lt;=2 AND S210=4

S219 AH14 :

	<i>n</i>	<i>f</i>	<i>cf</i>
9	1	33.33	33.33
10	1	33.33	66.67
11	1	33.33	100.00
Total	3	100.00	

Mean: 10.00 Std deviation: 1.00  
 Maximum: 11.00 Upper quartile: 11.00  
 Median: 10.00 Lower quartile: 9.00  
 Minimum: 9.00

**Did (any of those referred to in the above questions regarding other household members) have income from gainful employment, retirement or other sources in 1992?**

\*Table applies IF C3>0 AND 1<=S199<=2 AND 2<=S210<=4

S220 AH15 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	141	77.90	77.90
2 No	38	20.99	98.90
3 Uncertain, doesn't know	2	1.10	100.00
Total	181	100.00	

**How much did this income amount to all together, before taxes, in 1992? Response rounded off to the nearest 1000 Swedish crowns.**

Pocket money and other gifts or compensation within the household are not included here; however, income from interest and from summer jobs is included. Child benefits are NOT included.

\*Table applies IF C3>0 AND 1<=S199<=2 AND 2<=S210<=4 AND S220=1

S221 AH16 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	13	.	0.00
V Declines to answer	5	.	0.00
- 23999	59	47.97	47.97
24000 - 47999	15	12.20	60.16
48000 - 71999	4	3.25	63.41
72000 - 95999	7	5.69	69.11
96000 - 119999	5	4.07	73.17
120000 - 143999	9	7.32	80.49
144000 - 167999	5	4.07	84.55
168000 - 191999	5	4.07	88.62
192000 - 215999	5	4.07	92.68
240000 -	9	7.32	100.00
Total	123	100.00	

Mean: 74593.41 Std deviation: 91653.15

Maximum: 390000.0 Upper quartile: 130000.0

Median: 25000.00 Lower quartile: 10000.00

Minimum: 390.00

**Now we have a question about your younger children's income in 1992. Did (any of children) have income from gainful employment, a pension or other sources in 1992?**

\*Table applies IF C3>0 AND S198>0

S222 AH17 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	69	23.23	23.23
2 No	228	76.77	100.00
Total	297	100.00	

**How much did this income amount to all together, before taxes, in 1992?**

Response refers to ALL income for ALL children born in 1977 or after, but does NOT include pocket money etc. from other household members. Compare registry information on capital taxes for children in household (M8b).

\*Table applies IF C3>0 AND S198>0 AND S222=1

S223 AH18 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	5	.	0.00
V Declines to answer	1	.	0.00
- 1199	18	28.57	28.57
1200 - 2399	9	14.29	42.86
2400 - 3599	7	11.11	53.97
3600 - 4799	1	1.59	55.56
4800 - 5999	4	6.35	61.90
6000 - 7199	2	3.17	65.08
7200 - 8399	1	1.59	66.67
8400 - 9599	1	1.59	68.25
9600 - 10799	5	7.94	76.19
10800 - 11999	1	1.59	77.78
12000 -	14	22.22	100.00
Total	63	100.00	

Mean: 10812.06 Std deviation: 24229.15

Maximum: 180000.00 Upper quartile: 10000.00

Median: 3000.00 Lower quartile: 1000.00

Minimum: 20.00

## Housing conditions

Section completed once per household with the exception of the first three questions, which are answered by all respondents

### Are you living in the same home as in February of 1986?

\*Table applies IF C3>0

S230 BO1 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	1192	66.04	66.04
2	No	611	33.85	99.89
3	Uncertain, doesn't know	2	0.11	100.00
Total		1805	100.00	

### Code for respondent answering the questions relating to an individual

#### How many times have you moved since February of 1986?

\*Table applies IF C3>0 AND S230=2

S231 BO2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Respondent is household head and answering questions in this interview	426	69.72	69.72
2	Respondent is not household head but answering questions in this interview	22	3.60	73.32
3	Respondent is not household head and lived in same household as current head 1991	93	15.22	88.54
4	Respondent is not household head and did not live in same household as head in 1991	10	1.64	90.18
5	No response	60	9.82	100.00
Total		611	100.00	

#### How many times have you moved since February of 1986?

\*Table applies IF C3>0 AND S230=2

S232 BO3 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	153	.	0.00
1	Once	241	52.62	52.62
2	Twice	123	26.86	79.48
3	Three times or more	88	19.21	98.69
4	Uncertain, doesn't know	6	1.31	100.00
Total		458	100.00	

**In what type of housing do you currently live?**

\*Table applies IF C3&gt;0 AND S230=2

S233 BO44 BO44X

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	159	.	0.00
1	Freestanding one-family home	159	35.18	35.18
2	Freestanding duplex	9	1.99	37.17
3	Row house, townhouse	49	10.84	48.01
4	Multi-family dwelling	218	48.23	96.24
5	Residence hotel, retirement hotel	1	0.22	96.46
6	Other collective residence or institution	8	1.77	98.23
7	Other	8	1.77	100.00
Total		452	100.00	

**How many rooms are there in your home? Do not include kitchens and bathrooms. Rooms should be at least 6 square meters in size and have windows.**

\*Table applies IF C3&gt;0 AND S230=2

S234 BO45 BO45X

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	160	.	0.00
1		41	9.09	9.09
2		90	19.96	29.05
3		100	22.17	51.22
4		104	23.06	74.28
5		57	12.64	86.92
6		32	7.10	94.01
7		19	4.21	98.23
8		4	0.89	99.11
9		4	0.89	100.00
Total		451	100.00	

Mean:	3.58	Std deviation:	1.68
Maximum:	9.00	Upper quartile:	5.00
Median:	3.00	Lower quartile:	2.00
Minimum:	1.00		

**What is your status as regards your current home? Do you rent, do you (or does someone else in your household) own your home, or do you have some other type of ownership, such as through a tenant-owners' association?**

The alternative "tenant-owners' association" also includes such arrangements under earlier legislation.

\*Table applies IF C3&gt;0 AND S230=2

S241 BO52 BO52X

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	159	.	0.00
1	Rent, including company-owned housing	203	44.91	44.91
2	Own home	180	39.82	84.73
3	Own share in tenant-owners' association	53	11.73	96.46
4	Other type of share	9	1.99	98.45
5	Other	7	1.55	100.00
Total		452	100.00	



**What type of share do you own? Is it a share in a tenant-owners' association (including under earlier housing legislation) or some other type of share (such as a joint entry in the land register, a trading company or another economic association other than a tenant-owners' association)?**

\*Table applies IF C3>0 AND S230=2 AND 3<=S241<=4

S242 BO53 BO53X

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	9	.	0.00
1	Share in tenant-owners' association	51	96.23	96.23
2	Other type of share	1	1.89	98.11
3	Uncertain, doesn't know	1	1.89	100.00
Total		53	100.00	

**Code for household-specific information**

\*Table applies IF C3>0

S851 N -

		<i>n</i>	<i>f</i>	<i>cf</i>
0	Other household member 1993	644	35.68	35.68
1	Representing household 1993	1161	64.32	100.00
Total		1805	100.00	

**In what type of housing do you currently live?**

\*Table applies IF C3>0 AND S851=1

S852 BO44 BO44X

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Freestanding one-family home	580	49.96	49.96
2	Freestanding duplex	27	2.33	52.28
3	Row house, townhouse	145	12.49	64.77
4	Multi-family dwelling	377	32.47	97.24
5	Residence hotel, retirement hotel	2	0.17	97.42
6	Other collective residence or institution	9	0.78	98.19
7	Other	21	1.81	100.00
Total		1161	100.00	

**Approximately how many square meters of floor space does your home comprise?**

\*Table applies IF C3>0 AND S851=1

S853 - BO46

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	6	.	0.00
S	Uncertain, doesn't know	16	.	0.00
-	19	6	0.53	0.53
20	- 39	28	2.46	2.99
40	- 59	72	6.32	9.31
60	- 79	205	18.00	27.30
80	- 99	171	15.01	42.32
100	- 119	190	16.68	59.00
120	- 139	176	15.45	74.45
140	- 159	131	11.50	85.95
160	- 179	66	5.79	91.75
180	- 199	26	2.28	94.03
200	-	68	5.97	100.00
Total		1139	100.00	

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Mean:	112.18	Std deviation:	48.82
Maximum:	500.00	Upper quartile :	140.00
Median:	108.00	Lower quartile:	76.00
Minimum:	9.00		

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**Do you have a separate kitchen, or just a kitchenette or other limited cooking facilities?**

\*Table applies IF C3&gt;0 AND S851=1

S854 - BO47

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	6	.	0.00
1 Kitchen	1136	98.35	98.35
2 Kitchenette etc. for cooking	14	1.21	99.57
3 Other	4	0.35	99.91
4 Uncertain, doesn't know	1	0.09	100.00
Total	1155	100.00	

---

**Approximately when was the house built where you are currently living?**

\*Table applies IF C3&gt;0 AND S851=1

S855 - BO48

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	6	.	0.00
1 Before 1950	332	28.74	28.74
2 1950s	122	10.56	39.31
3 1960s	255	22.08	61.39
4 1970s	281	24.33	85.71
5 1980-1984	81	7.01	92.73
6 1985-1989	39	3.38	96.10
7 1990 or after	36	3.12	99.22
8 Uncertain, doesn't know	9	0.78	100.00
Total	1155	100.00	

---

**Has the house been completely renovated since it was built?**

\*Table applies IF C3&gt;0 AND S851=1 AND 1&lt;=S855&lt;=3

S856 - BO49

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	434	61.21	61.21
2 No	252	35.54	96.76
3 Uncertain, doesn't know	23	3.24	100.00
Total	709	100.00	

---

**Approximately when was the most recent complete renovation done?**

\*Table applies IF C3&gt;0 AND S851=1 AND S856=1

S857 - BO50

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Before 1950	5	1.15	1.15
2 1950s	17	3.92	5.07
3 1960s	26	5.99	11.06
4 1970s	86	19.82	30.88
5 1980s	176	40.55	71.43
6 1990s	104	23.96	95.39
7 Uncertain, doesn't know	20	4.61	100.00
Total	434	100.00	

---

**Do you expect to remain in your current housing for the next 12 months? Please respond with a number between 0 and 100, where 100 means that you are completely certain that you will go on living here and 0 means that you are completely certain that you will move. 50 means that you view both possibilities as equally likely.**

\*Table applies IF C3>0 AND S851=1

S858 - BO51

	<i>n</i>	<i>f</i>	<i>cf</i>
No information	6	.	0.00
S	1	.	0.00
0 Completely certain to move	32	2.77	2.77
10	7	0.61	3.38
20	1	0.09	3.47
30	5	0.43	3.90
40	5	0.43	4.33
50 Both alternatives equally likely	83	7.19	11.53
60	1	0.09	11.61
70	16	1.39	13.00
80	25	2.17	15.16
90	57	4.94	20.10
100 Completely certain to stay	922	79.90	100.00
Total	1154	100.00	
Mean:	91.07	Std deviation:	22.29
Maximum:	100.00	Upper quartile:	100.00
Median:	100.00	Lower quartile:	100.00
Minimum:	0.00		

**What is your status as regards your current home? Do you rent? Do you (or does someone else in your household) own your home, or do you have some other type of ownership, such as through a tenant-owners' association?**

\*Table applies IF C3>0 AND S851=1

S859 - BO52

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Rent, incl. company-supplied housing	342	29.46	29.46
2 Own home	674	58.05	87.51
3 Own share in tenant-owners' association	121	10.42	97.93
4 Other type of shared ownership	10	0.86	98.79
5 Other	14	1.21	100.00
Total	1161	100.00	

## Vacation homes

### Code for respondent completing this section

\*Table applies IF C3>0

S249 FA1 -

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Questions answered by household head in THIS interview	1125	62.33	62.33
2	Questions answered by OTHER than household head in this interview	30	1.66	63.99
3	Questions NOT answered in this interview	650	36.01	100.00
Total1805		100.00		

### Do you or does anyone else in your household own any vacation property?

This also includes vacant lots with their own entry in the land register as well as shares in a vacation home.

This refers to property with its own property number. Property can thus contain no buildings, one building or more than one building.

\*Table applies IF C3>0 AND 1<=S249<=2

S250 FA2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	258	22.34	22.34
2	No	897	77.66	100.00
Total		1155	100.00	

### Do you own more than one piece of vacation property?

This includes shares in a vacation home.

\*Table applies IF C3>0 AND 1<=S249<=2 AND S250=1

S251 FA3 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes, more than one piece of property	35	13.57	13.57
2	No, one piece of property	223	86.43	100.00
Total		258	100.00	

### How many?

\*Table applies IF C3>0 AND 1<=S249<=2 AND S250=1 AND S251=1

S252 FA4 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1		6	17.14	17.14
2		25	71.43	88.57
3		4	11.43	100.00
Total		35	100.00	
Mean:	1.94	Std deviation:	0.54	
Maximum:	3.00	Upper quartile:	2.00	
Median:	2.00	Lower quartile:	2.00	
Minimum:	1.00			

**Can you estimate the (combined) market value of your property (or shares), i.e., about how much do you think you could get if you sold it (them) today?**

\*Table applies IF C3>0 AND 1<=S249<=2 AND S250=1

S253 FA5 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	18	.	0.00
- 99999	48	20.00	20.00
100000 - 199999	44	18.33	38.33
200000 - 299999	42	17.50	55.83
300000 - 399999	36	15.00	70.83
400000 - 499999	17	7.08	77.92
500000 - 599999	19	7.92	85.83
600000 - 699999	10	4.17	90.00
700000 - 799999	6	2.50	92.50
800000 - 899999	7	2.92	95.42
900000 - 999999	1	0.42	95.83
1000000 -	10	4.17	100.00
Total	240	100.00	
Mean:	309562.5	Std deviation:	270721.5
Maximum:	1500000	Upper quartile:	400000.0
Median:	250000.0	Lower quartile:	100000.0
Minimum:	10000.00		

**What is the assessed value (altogether) of your vacation property?**

\*Table applies IF C3>0 AND 1<=S249<=2 AND S250=1

S254 FA6 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	30	.	0.00
- 99999	95	41.67	41.67
100000 - 199999	71	31.14	72.81
200000 - 299999	38	16.67	89.47
300000 - 399999	14	6.14	95.61
400000 - 499999	3	1.32	96.93
500000 - 599999	3	1.32	98.25
600000 - 699999	1	0.44	98.68
700000 - 799999	1	0.44	99.12
900000 - 999999	1	0.44	99.56
1000000 -	1	0.44	100.00
Total	228	100.00	
Mean:	152702.6	Std deviation:	154873.2
Maximum:	1500000	Upper quartile:	200000.0
Median:	119000.0	Lower quartile:	52500.00
Minimum:	11000.00		

**Do you or does anyone else in your household have any mortgage loans taken out when you bought your property (or shares) or taken out in connection with repairs or additions?**

\*Table applies IF C3>0 AND 1<=S249<=2 AND S250=1

S255 FA7 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	68	26.36	26.36
2 No	188	72.87	99.22
3 Uncertain, doesn't know	2	0.78	100.00
Total	258	100.00	

**How much does this loan (do these loans) amount to today?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2 AND S250=1 AND S255=1

S256 FA8 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	3	.	0.00
- 19999	5	7.69	7.69
20000 - 39999	6	9.23	16.92
40000 - 59999	3	4.62	21.54
60000 - 79999	2	3.08	24.62
80000 - 99999	5	7.69	32.31
100000 - 119999	3	4.62	36.92
120000 - 139999	4	6.15	43.08
140000 - 159999	3	4.62	47.69
160000 -	34	52.31	100.00
Total	65	100.00	
Mean	244855.4	Std deviation: 214239.5	
Maximum:	883000.0	Upper quartile:360000.0	
Median:	200000.0	Lower quartile:80000.00	
Minimum:	1000.00		

**How much did you pay in interest on this loan (these loans) in 1992?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2 AND S250=1 AND S255=1

S257 FA9 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	7	.	0.00
- 11999	15	24.59	24.59
12000 - 23999	15	24.59	49.18
24000 - 35999	11	18.03	67.21
36000 - 47999	3	4.92	72.13
48000 - 59999	6	9.84	81.97
60000 - 11	18.03	100.00	
Total	61	100.00	
Mean:	32651.87	Std deviation: 30301.87	
Maximum:	120000.0	Upper quartile:50000.00	
Median:	24000.00	Lower quartile:12000.00	
Minimum:	160.00		

**Since February of 1991, have you purchased and/or sold any vacation property or shares in vacation property?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2

S258 FA10 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Purchased	41	3.55	3.55
2 Sold	38	3.29	6.84
3 Both purchased and sold	6	0.52	7.36
4 Neither purchased nor sold	1068	92.47	99.83
5 Uncertain, doesn't know	2	0.17	100.00
Total	1155	100.00	

**How much did your gross proceeds from this sale (these sales) amount to? We are interested in the sales price(s) without any deductions for any repaid loans, etc.**

\*Table applies IF C3>0 AND 1<=S249<=2 AND 2<=S258<=3

S259 FA11 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	6	.	0.00
- 19999	2	5.26	5.26
20000 - 39999	6	15.79	21.05
40000 - 59999	3	7.89	28.95
60000 - 79999	2	5.26	34.21
80000 - 99999	2	5.26	39.47
100000 - 119999	2	5.26	44.74
120000 - 139999	4	10.53	55.26
140000 - 159999	2	5.26	60.53
160000 -	15	39.47	100.00
Total	38	100.00	
Mean:	174421.1	Std deviation:	170736.0
Maximum:	700000.0	Upper quartile:	225000.0
Median:	130000.0	Lower quartile:	50000.00
Minimum:	15000.00		

**What price did you pay for the vacation property you bought? We are interested in the purchase price (sum of purchase prices) without any deductions for loans you may have taken out at the same time.**

\*Table applies IF C3>0 AND 1<=S249<=2 AND (S258=1 OR S258=3)

S260 FA12 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	4	.	0.00
- 19999	3	6.98	6.98
20000 - 39999	5	11.63	18.60
40000 - 59999	4	9.30	27.91
60000 - 79999	3	6.98	34.88
80000 - 99999	1	2.33	37.21
100000 - 119999	6	13.95	51.16
120000 - 139999	1	2.33	53.49
140000 - 159999	3	6.98	60.47
160000 -	17	39.53	100.00
Total	43	100.00	
Mean:	219465.1	Std deviation:	278234.3
Maximum:	1600000	Upper quartile:	320000.0
Median:	116000.0	Lower quartile:	50000.00
Minimum:	5000.00		

**Do relatives or friends of you and your family own a vacation home that you can use almost as if it were your own?**

\*Table applies IF C3>0 AND 1<=S249<=2

S261 FA13 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	279	24.16	24.16
2 No	873	75.58	99.74
3 Uncertain, doesn't know	3	0.26	100.00
Total	1155	100.00	

**(Aside from your home and vacation home) do you or does anyone else in your household own any one- or two-family property?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2

S262 FA14 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	55	4.76	4.76
2	No	1099	95.15	99.91
3	Uncertain, doesn't know	1	0.09	100.00
Total		1155	100.00	

**Can you estimate the (combined) market value of that property, i.e., about how much do you think you would get if you sold it today?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2 AND S262=1

S263 FA15 :

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	6	.	0.00
-	99999	5	10.20	10.20
100000	- 199999	3	6.12	16.33
200000	- 299999	4	8.16	24.49
300000	- 399999	6	12.24	36.73
400000	- 499999	6	12.24	48.98
500000	- 599999	5	10.20	59.18
600000	- 699999	8	16.33	75.51
700000	- 799999	1	2.04	77.55
800000	- 899999	2	4.08	81.63
900000	- 999999	2	4.08	85.71
1000000	-	7	14.29	100.00
Total		49	100.00	

Mean:	1254898	Std deviation:	2857334
Maximum:	15000000	Upper quartile:	650000.0
Median:	500000.0	Lower quartile:	300000.0
Minimum:	25000.00		

**(Aside from your home and vacation home) do you or does anyone else in your household own any rental property?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2

S264 FA16 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	13	1.13	1.13
2	No	1142	98.87	100.00
Total		1155	100.00	



**Can you estimate the (combined) market value of that rental property, i.e., about how much do you think you would get if you sold it today?**

\*Table applies IF C3>0 AND 1<=S249<=2 AND S264=1

S265 FA17 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	1	.	0.00
100000 - 199999	1	8.33	8.33
200000 - 299999	1	8.33	16.67
1000000- 10	83.33	100.00	
Total	12	100.00	

Mean: 6600000 Std deviation:13982912  
 Maximum: 50000000 Upper quartile: 5250000  
 Median: 1600000 Lower quartile: 1100000  
 Minimum: 100000.0

**(Aside from your home and vacation home) do you or does anyone else in your household own any shares in a tenant-owners' association or time-share apartment?**

\*Table applies IF C3>0 AND 1<=S249<=2

S266 FA18 :

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	46	3.98	3.98
2 No	1109	96.02	100.00
Total	1155	100.00	

**Can you estimate the (combined) market value of those shares, i.e., how much do you think you would get if you sold them today?**

\*Table applies IF C3>0 AND 1<=S249<=2 AND S266=1

S267 FA19 :

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	2	.	0.00
- 19999	3	6.82	6.82
20000- 39999 6	13.64	20.45	
40000- 59999 1	2.27	22.73	
60000- 79999 6	13.64	36.36	
80000- 99999 3	6.82	43.18	
100000 - 119999	4	9.09	52.27
120000 - 139999	1	2.27	54.55
140000 - 159999	4	9.09	63.64
160000 -	16	36.36	100.00
Total	44	100.00	

Mean: 150295.5 Std deviation: 126595.4  
 Maximum: 600000.0 Upper quartile: 212500.0  
 Median: 105000.0 Lower quartile: 60000.00  
 Minimum: 10000.00

**(Aside from your home and vacation home) do you or does anyone else in your household own any farm or forest property?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2

S268 FA20 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	80	6.93	6.93
2	No	1075	93.07	100.00
Total		1155	100.00	

**Can you estimate the (combined) market value of that property, i.e., about how much do you think you would get if you sold it today?**

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2 AND S268=1

S269 FA21 :

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	17	.	0.00
-	99999	8	12.70	12.70
100000	- 199999	3	4.76	17.46
200000	- 299999	8	12.70	30.16
300000	- 399999	5	7.94	38.10
500000	- 599999	7	11.11	49.21
600000	- 699999	5	7.94	57.14
700000	- 799999	1	1.59	58.73
800000	- 899999	5	7.94	66.67
1000000	-	21	33.33	100.00
Total		63	100.00	
Mean:	715047.6	Std deviation:	627528.4	
Maximum:	3000000	Upper quartile:	1000000	
Median:	600000.0	Lower quartile:	200000.0	
Minimum:	10000.00			

## Cars and boats

Section completed once per household

Now we have a few questions about cars and boats.

Does anyone in your household own a car?

\*Table applies IF C3>0 AND 1<=S249<=2

S270 BB1 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	962	83.29	83.29
2	No	193	16.71	100.00
Total		1155	100.00	

If your household's car(s) were sold, how much do you think you would get for it (them)?

Response refers to the combined market value of all cars.

\*Table applies IF C3>0 AND 1<=S249<=2 AND S270=1

S271 BB2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	17	.	0.00
	- 9999	121	12.80	12.80
10000	- 19999	119	12.59	25.40
20000	- 29999	118	12.49	37.88
30000	- 39999	70	7.41	45.29
40000	- 49999	83	8.78	54.07
50000	- 59999	108	11.43	65.50
60000	- 69999	74	7.83	73.33
70000	- 79999	50	5.29	78.62
80000	- 89999	53	5.61	84.23
90000	- 99999	25	2.65	86.88
100000-	124	13.12	100.00	
Total		945	100.00	
Mean:	51534.59	Std deviation:	55109.60	
Maximum:	700000.0	Upper quartile:	70000.00	
Median:	40000.00	Lower quartile:	16000.00	
Minimum:	0.00			

Does your household own one or more pleasure boats?

\*Table applies IF C3>0 AND 1<=S249<=2

S272 BB3 :

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	221	19.13	19.13
2	No	934	80.87	100.00
Total		1155	100.00	

**If your household's boat(s) were sold, how much do you think you would get for it (them)?**

Response refers to the combined market value of all boats.

\*Table applies IF C3&gt;0 AND 1&lt;=S249&lt;=2 AND S272=1

S273 BB4 :

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	4	.	0.00
	- 9999	111	51.15	51.15
10000-	19999 36	16.59	67.74	
20000-	29999 17	7.83	75.58	
30000-	39999 11	5.07	80.65	
40000-	49999 13	5.99	86.64	
50000-	59999 6	2.76	89.40	
60000-	69999 2	0.92	90.32	
70000-	79999 6	2.76	93.09	
80000-	89999 3	1.38	94.47	
100000-	12	5.53	100.00	
Total		217	100.00	
Mean:	34095.04	Std deviation:	99525.13	
Maximum:	1000000	Upper quartile:	25000.00	
Median:	8000.00	Lower quartile:	2000.00	
Minimum:	0.00			

## QUESTIONNAIRES - 1993

Questionnaires are completed once per household except for section on income and property, which is completed for all respondents.

**NOTE:** Tables and descriptive statistics based on registry data include the value of 0 for those who have no income or assets. Only those observations with a value of non-zero have been included in tabulating questionnaire data.

### Introduction

*Filename: HUSS.SD2*

Completed once per household

#### Code for respondent's housing since February 1991

\*Table applies IF C4=1

S280 FR1 ENKIN

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Changed residence since Feb. 1991	352	37.21	37.21
2 Same home as Feb. 1991 - own home, share in tenant-owners' association or similar arrangement	462	48.84	86.05
3 Same home as Feb. 1991 - rental, company-owned housing or housing provided in some other way	132	13.95	100.00
Total	946	100.00	

## Section A: Sale of previous home

Section completed for those who have moved since February of 1986

### Did you sell your previous home?

\*Table applies IF C4=1 AND S280=1

S281 A1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	5	.	0.00
1 Yes	108	31.12	31.12
2 No	239	68.88	100.00
Total	347	100.00	

### What was the selling price for your previous home?

\*Table applies IF C4=1 AND S280=1 AND S281=1

S282 A2 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	10	.	0.00
- 99999	8	8.16	8.16
100000 - 199999	3	3.06	11.22
200000 - 299999	15	15.31	26.53
300000 - 399999	18	18.37	44.90
400000 - 499999	14	14.29	59.18
500000 - 599999	8	8.16	67.35
600000 - 699999	10	10.20	77.55
700000 - 799999	8	8.16	85.71
800000 - 899999	5	5.10	90.82
1000000- 9	9.18	100.00	
Total	98	100.00	

Mean:	494204.1	Std deviation:	312423.3
Maximum:	1700000	Upper quartile:	670000.0
Median:	427500.0	Lower quartile:	275000.0
Minimum:	3000.00		

### Was anyone in your current household joint owner of your previous home?

\*Table applies IF C4=1 AND S280=1 AND S281=1

S283 A3:

	<i>n</i>	<i>f</i>	<i>cf</i>
No information	6	.	0.00
Yes	58	56.86	56.86
No 44	43.14	100.00	
Total	102	100.00	

### Did you or the joint owner(s) who are now part of your household receive any cash amount at the time of sale?

\*Table applies IF C4=1 AND S280=1 AND S281=1 AND S283=1

S284 A4:

	<i>n</i>	<i>f</i>	<i>cf</i>
No information	1	.	0.00
Yes	45	78.95	78.95
No	12	21.05	100.00
Total	57	100.00	

**How much did you receive altogether (in cash)?**

\*Table applies IF C4=1 AND S280=1 AND S281=1 AND S283=1 AND S284=1

S285 A5 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
-99999	11	25.00	25.00
100000 - 199999	9	20.45	45.45
200000 - 299999	5	11.36	56.82
300000 - 399999	6	13.64	70.45
400000 - 499999	4	9.09	79.55
500000 - 599999	3	6.82	86.36
600000 - 699999	3	6.82	93.18
700000 - 799999	2	4.55	97.73
1000000-	1	2.27	100.00
Total	44	100.00	

Mean: 285636.4      Std deviation: 257766.2  
 Maximum: 1200000      Upper quartile:442500.0  
 Median: 220000.0      Lower quartile:95000.0  
 Minimum: 9000.00

**Did you or any of the joint owners who are now part of your household help the buyer finance his purchase by accepting a private debt contract?**

\*Table applies IF C4=1 AND S280=1 AND S281=1

S286 A6 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	49	.	0.00
1 Yes	2	3.39	3.39
2 No	57	96.61	100.00
Total	59	100.00	

**How much did that amount to?**

\*Table applies IF C4=1 AND S280=1 AND S281=1 AND S286=1

S287 A7 :

	<i>n</i>	<i>f</i>	<i>cf</i>
160000 -	2	100.00	100.00
Total	2	100.00	

Mean: 272500.0      Std deviation: 17677.67  
 Maximum: 285000.0      Upper quartile:285000.0  
 Median: 272500.0      Lower quartile :260000.0  
 Minimum: 260000.0

**Did you personally receive any cash amount at the time of sale?**

\*Table applies IF C4=1 AND S280=1 AND S281=1 AND S283=2

S288 A8 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
1 Yes	38	88.37	88.37
2 No	5	11.63	100.00
Total	43	100.00	

**How much did you receive (in cash)?**

\*Table applies IF C4=1 AND S280=1 AND S281=1 AND S283=2 AND S288=1

S289 A9 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
- 99999	15	40.54	40.54
100000 - 199999	7	18.92	59.46
200000 - 299999	8	21.62	81.08
300000 - 399999	3	8.11	89.19
400000 - 499999	2	5.41	94.59
800000 - 899999	2	5.41	100.00
Total	37	100.00	

Mean:	185297.3	Std deviation:	197360.2
Maximum:	835000.0	Upper quartile:	240000.0
Median:	150000.0	Lower quartile:	40000.00
Minimum:	3000.00		

**Did you help the buyer finance his purchase by accepting a private debt contract?**

\*Table applies IF C4=1 AND S280=1 AND S281=1 AND S283=2

S290 A10 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	8	.	0.00
1 Yes	2	5.56	5.56
2 No	34	94.44	100.00
Total	36	100.00	

**How much did that amount to?**

\*Table applies IF C4=1 AND S280=1 AND S281=1 AND S283=2 AND S290=1

S291 A11 :

	<i>n</i>	<i>f</i>	<i>cf</i>
40000 - 59999	1	50.00	50.00
160000 -	1	50.00	100.00
Total	2	100.00	

Mean:	290000.0	Std deviation:	339411.3
Maximum:	530000.0	Upper quartile:	530000.0
Median:	290000.0	Lower kvartile:	50000.00
Minimum:	50000.00		



## Section B: Acquisition of current home

Section completed for those who have moved since February of 1986

### How did you and your household acquire your current home?

\*Table applies IF C4=1 AND S280=1

S292 B1 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	20	.	0.00
1	Purchase	147	44.28	44.28
2	Inheritance, gift etc.	6	1.81	46.08
3	Building	17	5.12	51.20
4	Renting	150	45.18	96.39
5	Other	12	3.61	100.00
Total		332	100.00	

### What year did you purchase your current home?

\*Table applies IF C4=1 AND S280=1 AND S292=1

S293 B2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	3	.	0.00
70 -	74	2	1.39	1.39
75 -	79	1	0.69	2.08
80 -	84	5	3.47	5.56
85 -	89	66	45.83	51.39
90 -		70	48.61	100.00
Total		144	100.00	

Mean:	88.86	Std deviation:	3.21
Maximum:	93.00	Upper quartile:	91.00
Median:	89.00	Lower quartile:	87.50
Minimum:	72.00		

**What was the total price when you purchased your current home?**

\*Table applies IF C4=1 AND S280=1 AND S292=1

S294 B3 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	9	.	0.00
- 99999	21	15.22	15.22
100000 - 199999	21	15.22	30.43
200000 - 299999	13	9.42	39.86
300000 - 399999	17	12.32	52.17
400000 - 499999	20	14.49	66.67
500000 - 599999	11	7.97	74.64
600000 - 699999	13	9.42	84.06
700000 - 799999	6	4.35	88.41
800000 - 899999	5	3.62	92.03
900000 - 999999	3	2.17	94.20
1000000 -	8	5.80	100.00
Total	138	100.00	
Mean:	415032.6	Std deviation:	322378.5
Maximum:	1550000	Upper quartile:	600000.0
Median:	380000.0	Lower quartile:	150000.0
Minimum:	3500.00		

**A purchase can be financed in various ways - using one's own funds, a bank loan, etc. How much of the total price of your current home was financed using your own cash funds?**

\*Table applies IF C4=1 AND S280=1 AND S292=1

S295 B4A :

	<i>n</i>	<i>f</i>	<i>cf</i>
.No information	1	.	0.00
0	44	30.14	30.14
1- 19999	18	12.33	42.47
20000 - 39999	13	8.90	51.37
40000 - 59999	13	8.90	60.27
60000 - 79999	7	4.79	65.07
80000 - 99999	2	1.37	66.44
100000 - 119999	12	8.22	74.66
120000 - 139999	4	2.74	77.40
140000 - 159999	3	2.05	79.45
160000 -	30	20.55	100.00
Total	146	100.00	
Mean:	95093.15	Std deviation:	145717.7
Maximum:	950000.0	Upper quartile:	120000.0
Median:	31000.00	Lower quartile:	0.00
Minimum:	0.00		

**How much of the total price was financed by a mortgage loan (including government or government-guaranteed loans)?**

\*Table applies IF C4=1 AND S280=1 AND S292=1

S296 B4B :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
0		67	45.89	45.89
20000	-39999	1	0.68	
40000	-59999	7	4.79	
80000	-99999	1	0.68	
100000	- 119999	5	3.42	55.48
120000	- 139999	3	2.05	57.53
160000	-	62	42.47	100.00
Total		146	100.00	
Mean:	206109.6	Std deviation:	258430.4	
Maximum:	1100000	Upper quartile:	400000.0	
Median:	50000.00	Lower quartile:	0.00	
Minimum:	0.00			

**How much of the total price was financed by other bank loans?**

\*Table applies IF C4=1 AND S280=1 AND S292=1

S297 B4C :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
0		85	58.22	58.22
20000	-39999	4	2.74	
40000	-59999	8	5.48	
60000	-79999	3	2.05	
80000	-99999	4	2.74	
100000	- 119999	8	5.48	76.71
120000	- 139999	3	2.05	78.77
140000	- 159999	1	0.68	79.45
160000	-	30	20.55	100.00
Total		146	100.00	
Mean:	94021.92	Std deviation:	170782.7	
Maximum:	1000000	Upper quartile:	110000.0	
Median:	0.00	Lower quartile:	0.00	
Minimum:	0.00			

**How much of the total price was financed by a loan from the seller?**

\*Table applies IF C4=1 AND S280=1 AND S292=1

S298 B4D :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information .	0.00		
0	139	95.21	95.21
40000 -59999 1	0.68	95.89	
60000 -79999 1	0.68	96.58	
140000 - 159999	1	0.68	97.26
160000 -	4	2.74	100.00
Total	146	100.00	
Mean: 8417.81	Std deviation: 42382.29		
Maximum: 307000.0	Upper quartile: 0.00		
Median: 0.00	Lower quartile: 0.00		
Minimum: 0.00			

**How much of the total price was financed by loans from relatives or friends?**

\*Table applies IF C4=1 AND S280=1 AND S292=1

S299 B4E :

	<i>n</i>	<i>f</i>	<i>cf</i>
. 1	.	0.00	
0	139	95.21	95.21
1 - 19999	1	0.68	95.89
20000 -39999 2	1.37	97.26	
40000 -59999 1	0.68	97.95	
100000 - 119999	2	1.37	99.32
160000 -	1	0.68	100.00
Total	146	100.00	
Mean: 3294.52	Std deviation: 20479.82		
Maximum: 200000.0	Upper quartile: 0.00		
Median: 0.00	Lower quartile: 0.00		
Minimum: 0.00			

**How much of the total price was financed in some other way?**

\*Table applies IF C4=1 AND S280=1 AND S292=1

S300 B4F :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
0	145	99.32	99.32
160000 -	1	0.68	100.00
Total	146	100.00	
Mean: 1114.38	Std deviation: 13465.15		
Maximum 162700.0	Upper quartile: 0.00		
Median: 0.00	Lower quartile: 0.00		
Minimum: 0.00			

## Section C: Construction costs for building a home

Section completed for those who have built their own homes as indicated under question B1

### What year did construction work begin?

\*Table applies IF C4=1 AND S280=1 AND S292=3

S301 C1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
74	2	11.76	11.76
77	2	11.76	23.53
85	1	5.88	29.41
86	1	5.88	35.29
87	3	17.65	52.94
88	1	5.88	58.82
90	4	23.53	82.35
91	2	11.76	94.12
92	1	5.88	100.00
Total	17	100.00	

Mean: 85.65      Std deviation: 6.15  
 Maximum: 92.00      Upper quartile: 90.00  
 Median: 87.00      Lower quartile: 85.00  
 Minimum: 74.00

### What year was the house finished and ready for you to move in?

\*Table applies IF C4=1 AND S280=1 AND S292=3

S302 C2 :

	<i>n</i>	<i>f</i>	<i>cf</i>
74	1	5.88	5.88
77	1	5.88	11.76
78	1	5.88	17.65
86	2	11.76	29.41
87	1	5.88	35.29
88	3	17.65	52.94
90	2	11.76	64.71
91	5	29.41	94.12
93	1	5.88	100.00
Total	17	100.00	

Mean: 87.06      Std deviation: 5.53  
 Maximum: 93.00      Upper quartile: 91.00  
 Median: 88.00      Lower quartile: 86.00  
 Minimum: 74.00

**How much did you pay for the building site for your current home?**

\*Table applies IF C4=1 AND S280=1 AND S292=3

S303 C3 :

	<i>n</i>	<i>f</i>	<i>cf</i>
- 19999	3	17.65	17.65
40000 -59999 1	5.88	23.53	
60000 -79999 2	11.76	35.29	
80000 -99999 6	35.29	70.59	
120000 - 139999	1	5.88	76.47
160000 -	4	23.53	100.00
Total	17	100.00	

Mean:	111338.2	Std deviation:	98638.58
Maximum:	400000.0	Upper quartile:	120000.0
Median:	80750.00	Lower quartile:	70000.00
Minimum:	0.00		

**Did you pay any material or labor costs for construction work carried out for you by craftsmen for pay?**

\*Table applies IF C4=1 AND S280=1 AND S292=3

S304 C4 C4A

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	14	82.35	82.35
2 No	3	17.65	100.00
Total	17	100.00	

**How much?**

\*Table applies IF C4=1 AND S280=1 AND S292=3 AND S304=1

S305 C4A C4B

	<i>n</i>	<i>f</i>	<i>cf</i>
.No information	2	.	0.00
- 9999	1	8.33	8.33
10000 -19999 1	8.33	16.67	
30000 -39999 1	8.33	25.00	
100000 -	9	75.00	100.00
Total	12	100.00	

Mean:	381208.3	Std deviation:	360440.7
Maximum:	1200000	Upper quartile:	577500.0
Median:	280000.0	Lower quartile:	100000.0
Minimum:	7000.00		

**Did you pay any material costs for construction work carried out by you, someone else in your household, relatives or friends who did not get paid for their work?**

In the case of a prefabricated house, the costs of the building kit(s) are listed here.

\*Table applies IF C4=1 AND S280=1 AND S292=3

S306 C5 C5A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
1 Yes	7	43.75	43.75
2 No	9	56.25	100.00
Total	16	100.00	

**How much?**

\*Table applies IF C4=1 AND S280=1 AND S292=3 AND S306=1

S307 C5A C5B

	<i>n</i>	<i>f</i>	<i>cf</i>
10000 -19999 1	14.29	14.29	
50000 -59999 1	14.29	28.57	
60000 -69999 1	14.29	42.86	
100000 -	4	57.14	100.00
Total	7	100.00	

Mean: 248428.6 Std deviation: 231460.5

Maximum: 560000.0 Upper quartile:500000.0

Median: 150000.0 Lower quartile:50000.00

Minimum: 10000.00

**Can you estimate the value of your home when construction was completed, i.e., how much would you have gotten for it if you had sold it at that time?**

\*Table applies IF C4=1 AND S280=1 AND S292=3

S308 C6 C6A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
1 Yes	14	87.50	87.50
2 No	2	12.50	100.00
Total	16	100.00	

**How much?**

\*Table applies IF C4=1 AND S280=1 AND S292=3 AND S308=1

S309 C6A C6B

	<i>n</i>	<i>f</i>	<i>cf</i>
300000 - 399999	1	7.14	7.14
600000 - 699999	1	7.14	14.29
700000 - 799999	2	14.29	28.57
800000 - 899999	2	14.29	42.86
900000 - 999999	1	7.14	50.00
1000000 -	7	50.00	100.00
Total	14	100.00	

Mean: 1070000 Std deviation: 547076.1

Maximum: 2500000 Upper quartile: 1200000

Median: 950000.0 Lower quartile:750000.0

Minimum: 380000.0

## Section D: House value and loans

Section completed for all households owning their own home or share in tenant-owners' association, time-share apartment etc.

### What is the assessed value of your home/capital value of your share in a tenant-owners' association (or equivalent)?

Farmers should list only the assessed value of their residence and the lot on which it is located.

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2)

S310 D1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	67	.	0.00
- 99999	70	12.68	12.68
100000 - 199999	68	12.32	25.00
200000 - 299999	131	23.73	48.73
300000 - 399999	116	21.01	69.75
400000 - 499999	80	14.49	84.24
500000 - 599999	37	6.70	90.94
600000 - 699999	27	4.89	95.83
700000 - 799999	8	1.45	97.28
800000 - 899999	9	1.63	98.91
900000 - 999999	2	0.36	99.28
1000000 -	4	0.72	100.00
Total	552	100.00	
Mean:	321972.1	Std deviation:	198648.3
Maximum:	1158000	Upper quartile:	435000.0
Median:	301500.0	Lower quartile:	198500.0
Minimum:	0.00		

### Can you estimate the value of your home today, i.e., how much would you get if you sold it?

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2)

S311 D2 D2A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	46	.	0.00
1 Yes	438	76.44	76.44
2 No	135	23.56	100.00
Total	573	100.00	



**How much?**

Farmers should list only the assessed value of their residence and the lot on which it is located.

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2) AND S311=1

S312 D2A D2B

		<i>n</i>	<i>f</i>	<i>cf</i>
	- 99999	27	6.16	6.16
100000	- 199999	35	7.99	14.16
200000	- 299999	29	6.62	20.78
300000	- 399999	37	8.45	29.22
400000	- 499999	54	12.33	41.55
500000	- 599999	61	13.93	55.48
600000	- 699999	54	12.33	67.81
700000	- 799999	40	9.13	76.94
800000	- 899999	34	7.76	84.70
900000	- 999999	16	3.65	88.36
1000000	-	51	11.64	100.00
Total		438	100.00	
Mean:	568041.1	Std deviation:	362237.6	
Maximum:	2500000	Upper quartile:	750000.0	
Median:	525000.0	Lower quartile:	350000.0	
Minimum:	10000.00			

**On what do you base your estimate?**

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2) AND S311=1

S313 D3A D3

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	7	.	0.00
1	Assessment by an assessor	109	25.29	25.29
2	Price paid	24	5.57	30.86
3	Price of neighbors' houses	262	60.79	91.65
4	Tax assessment	34	7.89	99.54
5	Own assessment, taking into account improvements made	2	0.46	100.00
Total		431	100.00	

**How much do you think your home will be worth in five years, i.e., what do you think will be its market price with money worth what it will be in five years?**

**If there is reason to expect that the area in which the home is located will change in some way, e.g., owing to road construction, the effect this may have on the home's price should be taken into consideration. However, no adjustment should be made for an increase in value that might result from renovation work or similar improvements that the household intends to carry out and pay for.**

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2)

S315 D4 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	130	.	0.00
S Uncertain, doesn't know	1	.	0.00
- 99999	24	4.92	4.92
100000 - 199999	29	5.94	10.86
200000 - 299999	35	7.17	18.03
300000 - 399999	31	6.35	24.39
400000 - 499999	54	11.07	35.45
500000 - 599999	60	12.30	47.75
600000 - 699999	52	10.66	58.40
700000 - 799999	46	9.43	67.83
800000 - 899999	41	8.40	76.23
900000 - 999999	26	5.33	81.56
1000000 -	90	18.44	100.00
Total	488	100.00	

Mean: 650403.7      Std deviation: 428721.0  
 Maximum: 3000000      Upper quartile: 825000.0  
 Median: 600000.0      Lower quartile: 400000.0  
 Minimum: 15000.00

**How do you think the price of your home will increase in the next few years compared with the prices of consumer goods in general?**

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2)

S316 D5 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	80	.	0.00
1 Much faster than consumer goods	9	1.67	1.67
2 Somewhat faster than consumer goods	59	10.95	12.62
3 About the same as consumer goods	131	24.30	36.92
4 Somewhat more slowly	218	40.45	77.37
5 Much more slowly	122	22.63	100.00
Total	539	100.00	

**Do you or does anyone else in your household currently have any loans on your home?**

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2)

S317 D6 D6A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	45	.	0.00
1 Yes	471	82.06	82.06
2 No	103	17.94	100.00
Total	574	100.00	

**How much do these loans amount to altogether?**

\*Table applies IF C4=1 AND (2&lt;=S241&lt;=4 OR S280=2) AND S317=1

S318 D6A D6B

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	4	.	0.00
- 99999	80	17.13	17.13
100000 - 199999	90	19.27	36.40
200000 - 299999	93	19.91	56.32
300000 - 399999	74	15.85	72.16
400000 - 499999	50	10.71	82.87
500000 - 599999	37	7.92	90.79
600000 - 699999	20	4.28	95.07
700000 - 799999	7	1.50	96.57
800000 - 899999	3	0.64	97.22
900000 - 999999	6	1.28	98.50
1000000 -	7	1.50	100.00
Total	467	100.00	
Mean:	300902.5	Std deviation:	224597.0
Maximum:	1660000	Upper quartile:	410000.0
Median:	260000.0	Lower quartile:	135000.0
Minimum:	1400.00		

**How much did your household pay in interest in 1992 on loans on your home (deducting any interest subsidy on government loans)?**

\*Table applies IF C4=1 AND (2&lt;=S241&lt;=4 OR S280=2) AND S317=1

S319 D7

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	22	.	0.00
- 19999	123	27.39	27.39
20000- 39999	151	33.63	61.02
40000- 59999	89	19.82	80.85
60000- 79999	49	10.91	91.76
80000- 99999	24	5.35	97.10
100000 - 119999	6	1.34	98.44
120000 - 139999	5	1.11	99.55
160000 -	2	0.45	100.00
Total	449	100.00	
Mean:	38294.03	Std deviation:	35441.09
Maximum:	550000.0	Upper quartile:	50000.00
Median:	33000.00	Lower quartile:	17700.00
Minimum:	200.00		

**Capital value of property (one- or two-family property), assessment information**

\*Table applies IF C4=1 AND 1&lt;=C5&lt;=2

S902 - FORMFAST

		<i>n</i>	<i>f</i>	<i>cf</i>
0		281	41.26	41.26
1 - 99999		48	7.05	48.31
100000 -199999	134	19.68	67.99	
200000 -299999	99	14.54	82.53	
300000 -399999	57	8.37	90.90	
400000 -499999	32	4.70	95.59	
500000 -599999	13	1.91	97.50	
600000 -699999	9	1.32	98.83	
700000 -799999	1	0.15	98.97	
800000 -899999	5	0.73	99.71	
900000 -999999	1	0.15	99.85	
1000000-	1	0.15	100.00	
Total		681	100.00	
Mean:	150442.7	Std deviation:	180466.1	
Maximum:	1342000	Upper quartile:	246500.0	
Median:	109000.0	Lower quartile:	0.00	
Minimum:	0.00			

**Capital value of share in tenant-owners' association, assessment information**

\*Table applies IF C4=1 AND 1&lt;=C5&lt;=2

S903 - FORMBOST

		<i>n</i>	<i>f</i>	<i>cf</i>
0		637	93.54	93.54
1 - 99999		41	6.02	99.56
100000 - 199999		2	0.29	99.85
200000 - 299999		1	0.15	100.00
Total		681	100.00	
Mean:	2745.37	Std deviation:	14851.81	
Maximum:	250000.0	Upper quartile:	0.00	
Median:	0.00	Lower quartile:	0.00	
Minimum:	0.00			

**Total debts**

\*Table applies IF C4=1 AND 1&lt;=C5&lt;=2

S904 - FORMSKU

		<i>n</i>	<i>f</i>	<i>cf</i>
0		172	25.26	25.26
1 - 99999		196	28.78	54.04
100000 -199999	94	13.80	67.84	
200000 -299999	73	10.72	78.56	
300000 -399999	58	8.52	87.08	
400000 -499999	35	5.14	92.22	
500000 -599999	21	3.08	95.30	
600000 -699999	12	1.76	97.06	
700000 -799999	7	1.03	98.09	
800000 -899999	5	0.73	98.83	
900000 -999999	2	0.29	99.12	
1000000-	6	0.88	100.00	
Total		681	100.00	

Mean:	175860.6	Std deviation:	315597.7
Maximum:	5221300	Upper quartile:	252400.0
Median:	86600.00	Lower quartile:	0.00
Minimum:	0.00		

## Section E: Repairs

Section completed for all households owning their own home or with share in tenant-owners' association, time-share apartment, etc.

**The following questions concern the amount of money and work invested by you and your household in additions to your home during 1992. Did you add on to your home in 1992, i.e., did you undertake any construction leading to a larger living space?**

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2)

S320 E1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	69	.	0.00
1 Yes	15	2.73	2.73
2 No	535	97.27	100.00
Total	550	100.00	

**Did you pay any material costs for the construction of additions carried out by you, someone else in your household, relatives or friends who were not paid for their work?**

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2) AND S320=1

S321 E2 E2A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
1 Yes	11	78.57	78.57
2 No	3	21.43	100.00
Total	14	100.00	

**How much did you pay for such materials?**

\*Table applies IF C4=1 AND (2<=S241<=4 OR S280=2) AND S320=1 AND S321=1

S322 E2A E2B

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
- 4999	1	10.00	10.00
20000 - 29999	1	10.00	20.00
60000 - 69999	1	10.00	30.00
100000 -	4	40.00	100.00
Total	10	100.00	

Mean:	120450.0	Std deviation:	203685.0
Maximum:	650000.0	Upper quartile:	200000.0
Median:	20000.00	Lower quartile:	15000.00
Minimum:	4500.00		

**Did you pay any material or labor costs for the construction of additions carried out by craftsmen for pay?**

\*Table applies IF C4=1 AND (2&lt;=S241&lt;=4 OR S280=2) AND S320=1

S323 E3 E3A

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
1	Yes	9	64.29	64.29
2	No	5	35.71	100.00
Total		14	100.00	

**How much did you pay for such material or labor costs?**

\*Table applies IF C4=1 AND (2&lt;=S241&lt;=4 OR S280=2) AND S320=1 AND S323=1

S324 E3A E3B

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
20000-	29999	1	12.50	12.50
80000-	89999	1	12.50	25.00
100000	-	6	75.00	100.00
Total		8	100.00	

Mean: 311500.0      Std deviation: 595141.8  
Maximum: 1770000      Upper quartile:205000.0  
Median: 121000.0      Lower quartile:32500.00  
Minimum: 5000.00

## Section F: Insurance

Section completed for all households

**Did you have any of the following types of insurance in 1992?**

\*Table applies IF C4=1

S325 F1 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	101	.	0.00
1	Personal property insurance (other than house)	338	40.00	40.00
2	Homeowners' insurance (not including personal property)	7	0.83	40.83
3	Combined insurance (both house and personal property)	478	56.57	97.40
4	No insurance	22	2.60	100.00
Total		845	100.00	

**How much did you pay in premiums for such insurance in 1992?**

\*Table applies IF C4=1 AND 1<=S325<=3

S326 F2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	58	.	0.00
-	239	7	0.92	0.92
240	- 479	67	8.76	9.67
480	- 719	79	10.33	20.00
720	- 959	61	7.97	27.97
960	- 1199	55	7.19	35.16
1200	- 1439	39	5.10	40.26
1440	- 1679	53	6.93	47.19
1680	- 1919	37	4.84	52.03
1920	- 2159	68	8.89	60.92
2160	- 2399	38	4.97	65.88
2400	-	261	34.12	100.00
Total		765	100.00	

Mean:	1987.48	Std deviation:	1632.23
Maximum:	20000.00	Upper quartile:	2624.00
Median:	1800.00	Lower quartile:	870.00
Minimum:	100.00		



## Section G: Home-related expenses

Questions G1 - G5 are answered only by those who rent their homes or have a share in a tenant-owners' association or a time-share apartment. Question G6 is answered only by homeowners. Questions G7 and following are answered by all households.

**How much do you currently pay per month in rent for your apartment or in fees to your tenant-owners' association or co-op (including increased equity)?**

\*Table applies IF C4=1 AND S327 >.

S327 G1M :

		<i>n</i>	<i>f</i>	<i>cf</i>
	- 499	1	0.26	0.26
500	- 999	6	1.57	1.84
1000	- 1499	15	3.94	5.77
1500	- 1999	26	6.82	12.60
2000	- 2499	49	12.86	25.46
2500	- 2999	54	14.17	39.63
3000	- 3499	67	17.59	57.22
3500	- 3999	49	12.86	70.08
4000	- 3499	44	11.55	81.63
4500	- 4999	33	8.66	90.29
5000	-	37	9.71	100.00
Total		381	100.00	

Mean:	3359.94	Std deviation:	1320.44
Maximum:	8900.00	Upper quartile:	4161.00
Median:	3252.00	Lower quartile:	2493.00
Minimum:	400.00		

**Does this include payment for a garage, a parking place etc.?**

\*Table applies IF C4=1 AND S327 >.

S328 G2 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	29	.	0.00
1	Yes	151	42.90	42.90
2	No	201	57.10	100.00
Total		352	100.00	

**How much of the rent per month is for the use of a garage, parking place etc.?**

\*Table applies IF C4=1 AND S327 &gt;. AND S328=1

S329 G3M :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	30	.	0.00
- 49	8	6.61	6.61
50 - 99	19	15.70	22.31
100 - 149	30	24.79	47.11
150 - 199	18	14.88	61.98
200 - 249	18	14.88	76.86
250 -	28	23.14	100.00
Total	121	100.00	

Mean:	179.01	Std deviation:	133.28
Maximum:	1130.00	Upper quartile :	240.00
Median:	150.00	Lower quartile:	100.00
Minimum:	15.00		

**Do you have any other home-related expenses, such as for household electricity, heating, gas, water or sewage?****Do not include insurance or telephone.**

\*Table applies IF C4=1 AND S327 &gt;.

S330 G4 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	21	.	0.00
1 Yes	257	71.39	71.39
2 No	103	28.61	100.00
Total	360	100.00	

**How much did these expenses amount to per month in 1992?**

This question completed only for those who own their own home.

\*Table applies IF C4=1 AND S327 &gt;. AND S330=1

S331 G5M :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	4	.	0.00
- 49	7	2.77	2.77
50 - 99	43	17.00	19.76
100 - 149	73	28.85	48.62
150 - 199	41	16.21	64.82
200 - 249	26	10.28	75.10
250 -	63	24.90	100.00
Total	253	100.00	

Mean:	278.25	Std deviation:	362.17
Maximum:	2500.00	Upper quartile:	234.00
Median:	150.00	Lower quartile:	100.00
Minimum:	-2.00		

**How much did your household's home-related expenses amount to per month in 1992? Include expenses for oil, electricity, town gas or LP gas, water and sewage, garbage collection, leaseholding fees, chimney sweeping and road maintenance, other regular fees such as payments to a homeowners' association etc., maintenance and repairs on the grounds and garden.**

\*Table applies IF C4=1 AND S332 >.

S332 G6M :

	<i>n</i>	<i>f</i>	<i>cf</i>
- 599	18	3.54	3.54
600 - 1199	83	16.31	19.84
1200 - 1799	178	34.97	54.81
1800 - 2399	121	23.77	78.59
2400 - 2999	57	11.20	89.78
3000 - 3599	16	3.14	92.93
3600 - 4199	11	2.16	95.09
4200 - 4799	2	0.39	95.48
4800 - 5399	10	1.96	97.45
5400 - 5999	2	0.39	97.84
6000 -	11	2.16	100.00
Total	509	100.00	

Mean: 1948.74      Std deviation: 1202.09  
Maximum: 9500.00      Upper quartile: 2167.00  
Median: 1667.00      Lower quartile: 1292.00  
Minimum: 75.00

**Did you rent out your own home or part of it for any part of 1992?**

\*Table applies IF C4=1

S333 G7 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	97	.	0.00
1 Yes	15	1.77	1.77
2 No	834	98.23	100.00
Total	849	100.00	

**How many months was it rented out?**

\*Table applies IF C4=1 AND S333=1

S334 G8V :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	3	.	0.00
1	5	41.67	41.67
3	7	58.33	100.00
Total	12	100.00	

Mean: 2.17      Std deviation: 1.03  
Maximum: 3.00      Upper quartile: 3.00  
Median: 3.00      Lower quartile: 1.00  
Minimum: 1.00

**How much rent did you receive altogether in 1992?**

\*Table applies IF C4=1 AND S333=1

S335 G9:

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		4	.	0.00
1200	-	1799	1	9.09	9.09
6000	-	6599	2	18.18	27.27
6600	-	7199	1	9.09	36.36
9600	-	10199	2	18.18	54.55
10200-	10799	1	9.09	63.64	
32000-		4	36.36	100.00	
Total			11	100.00	
Mean:	11881.82	Std deviation:	8605.91		
Maximum:	32800.00	Upper quartile:	14400.00		
Median:	10000.00	Lower quartile:	6000.00		
Minimum:	1400.00				

## Section H: Sale of previous home

Section completed for all households

### Have you always lived in your current home?

\*Table applies IF C4=1

S336 H1 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	77	.	0.00
1 Yes	108	12.43	12.43
2 No	761	87.57	100.00
Total	869	100.00	

### Did you sell your previous home?

\*Table applies IF C4=1 AND S336=2

S337 H2 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	8	.	0.00
1 Yes	246	32.67	32.67
2 No	507	67.33	100.00
Total	753	100.00	

### What was the selling price of your previous home?

\*Table applies IF C4=1 AND S336=2 AND S337=1

S338 H3 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	19	.	0.00
- 99999	73	32.16	32.16
100000 - 199999	11	4.85	37.00
200000 - 299999	33	14.54	51.54
300000 - 399999	40	17.62	69.16
400000 - 499999	29	12.78	81.94
500000 - 599999	9	3.96	85.90
600000 - 699999	12	5.29	91.19
700000 - 799999	7	3.08	94.27
800000 - 899999	5	2.20	96.48
900000 - 999999	1	0.44	96.92
1000000 -	7	3.08	100.00
Total	227	100.00	

Mean	306873.3	Std deviation:	283826.7
Maximum:	1700000	Upper quartile:	425000.0
Median:	285000.0	Lower quartile:	41000.00
Minimum:	0.00		

**How much of that did you receive in cash?**

\*Table applies IF C4=1 AND S336=2 AND S337=1

S339 H4 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	24	.	0.00
0	11	4.95	4.95
1 - 19999	40	18.02	22.97
20000 - 39999	24	10.81	33.78
40000 - 59999	26	11.71	45.50
60000 - 79999	12	5.41	50.90
80000 - 99999	9	4.05	54.95
100000 - 119999	13	5.86	60.81
120000 - 139999	7	3.15	63.96
140000 - 159999	3	1.35	65.32
160000 -	77	34.68	100.00
Total	222	100.00	
Mean:	151820.9	Std deviation:	190639.1
Maximum:	1200000	Upper quartile:	225000.0
Median:	74000.00	Lower quartile:	1000.00
Minimum:	0.00		

**Did you help the buyer finance his purchase by accepting a private debt contract?**

\*Table applies IF C4=1 AND S336=2 AND S337=1

S340 H5 :

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	12	.	0.00
1 Yes	22	9.40	9.40
2 No	212	90.60	100.00
Total	234	100.00	

**How much did that amount to?**

\*Table applies IF C4=1 AND S336=2 AND S337=1 AND S340=1

S341 H6 :

	<i>n</i>	<i>f</i>	<i>cf</i>
20000- 39999 9	40.91	40.91	
40000- 59999 1	4.55	45.45	
60000- 79999 3	13.64	59.09	
80000- 99999 1	4.55	63.64	
100000 - 119999 2	2	9.09	72.73
120000 - 139999 1	1	4.55	77.27
140000 - 159999 1	1	4.55	81.82
160000 - 4	4	18.18	100.00
Total	22	100.00	
Mean:	111181.8	Std deviation:	127148.4
Maximum:	500000.0	Upper quartile:	130000.0
Median:	63500.00	Lower quartile:	30000.00
Minimum:	20000.00		

## Section J: Assets

Section completed for all households

**How much do you and your household have altogether in bank accounts of various kinds?**

\*Table applies IF C4=1

S342 J1 :

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		33	.	0.00
1	0	Swedish crowns	47	5.15	5.15
2	1 - 9999	Swedish crowns	128	14.02	19.17
3	10000 - 24999	Swedish crowns	126	13.80	32.97
4	25000 - 99999	Swedish crowns	313	34.28	67.25
5	100000 - 499999	Swedish crowns	273	29.90	97.15
6	500000	Swedish crowns or more	26	2.85	100.00
Total			913	100.00	

**What is the total value of your other financial assets such as stocks and bonds?**

\*Table applies IF C4=1

S343 J2 :

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		55	.	0.00
1	0	Swedish crowns	358	40.18	40.18
2	1 - 9999	Swedish crowns	176	19.75	59.93
3	10000 - 24999	Swedish crowns	91	10.21	70.15
4	25000 - 99999	Swedish crowns	142	15.94	86.08
5	100000 - 499999	Swedish crowns	100	11.22	97.31
6	500000	Swedish crowns or more	24	2.69	100.00
Total			891	100.00	

**Does anyone in your household have life insurance that will eventually yield a sum of money or an annuity?**

This refers only to so-called K insurance, not to other retirement insurance, collective insurance or pure risk insurance.

\*Table applies IF C4=1

S344 J3 :

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		63	.	0.00
1	Yes		117	13.25	13.25
2	No		766	86.75	100.00
Total			883	100.00	

**What is the total amount you and your household are saving in such insurance policies?**

\*Table applies IF C4=1 AND S344=1

S345 J4 :

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	4	.	0.00	
1	1 - 9999Swedish crowns		42	37.17	37.17
2	10000 -24999Swedish crowns	25	22.12	59.29	
3	25000 -99999Swedish crowns	20	17.70	76.99	
4	100000 - 499999Swedish crowns		25	22.12	99.12
5	500000 Swedish crowns or more		1	0.88	100.00
Total			113	100.00	

**Does anyone in your household have individual retirement insurance or a similar arrangement such as a "unit link"?**

This does not include collective insurance such as ATP, STP or ITP.

\*Table applies IF C4=1

S346 J5 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	62	.	0.00
1	Yes	332	37.56	37.56
2	No	552	62.44	100.00
Total			884	100.00

**What is the total amount you and your household are saving in such insurance policies?**

\*Table applies IF C4=1 AND S346=1

S347 J6 :

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		6	.	0.00
1	1 - 9999Swedish crowns		87	26.69	26.69
2	10000 -24999Swedish crowns	59	18.10	44.79	
3	25000 -99999Swedish crowns	97	29.75	74.54	
4	100000 - 499999 Swedish crowns		72	22.09	96.63
5	500000 Swedish crowns or more	11	3.37	100.00	
Total			326	100.00	

**Is it likely that you (or your spouse or partner) will receive an inheritance sometime in the future that would be large enough to make a substantial difference in your financial situation?**

\*Table applies IF C4=1

S348 J7 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	47	.	0.00
1	Yes	147	16.35	16.35
2	No	752	83.65	100.00
Total			899	100.00



**Does that currently have any effect on how you use your assets?**

\*Table applies IF C4=1 AND S348=1

S349 J8 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
1	Yes	12	8.22	8.22
2	No	134	91.78	100.00
Total		146	100.00	

**What is the total value of your other assets, such as furniture, clothing, paintings, books and other items? Also include any collections of stamps, coins, antiques etc., but not the value of your home, vacation home, car or boat, since we have already asked about those things.**

\*Table applies IF C4=1

S350 J9 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	35	.	0.00
1	1 - 9999 Swedish crowns	56	6.15	6.15
2	10000 - 24999 Swedish crowns	82	9.00	15.15
3	25000 - 99999 Swedish crowns	293	32.16	47.31
4	100000 - 499999 Swedish crowns	431	47.31	94.62
5	500000 Swedish crowns or more	49	5.38	100.00
Total		911	100.00	

**Do you or does anyone else in your household have any loans or debts aside from any you may have on your home or vacation home?**

\*Table applies IF C4=1

S351 J10 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	49	.	0.00
1	Yes	367	40.91	40.91
2	No	530	59.09	100.00
Total		897	100.00	

**How much do these debts amount to for the household as a whole? A rough estimate is sufficient. Do not include any debts on your home or vacation home.**

\*Table applies IF C4=1 AND S351=1

S352 J11 :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	2	.	0.00
1	1 - 9999 Swedish crowns	27	7.40	7.40
2	10000 - 24999 Swedish crowns	81	22.19	29.59
3	25000 - 99999 Swedish crowns	168	46.03	75.62
4	100000 - 499999 Swedish crowns	85	23.29	98.90
5	500000 Swedish crowns or more	4	1.10	100.00
Total		365	100.00	

**How much did your household pay in interest on these loans in 1992?**

\*Table applies IF C4=1 AND S351=1

S353 J12 :

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		16	.	0.00
1	0 - 2499	Swedish crowns	109	31.05	31.05
2	2500 - 9999	Swedish crowns	130	37.04	68.09
3	10000 - 24999	Swedish crowns	76	21.65	89.74
4	25000 - 99999	Swedish crowns	30	8.55	98.29
5	100000 - 499999	Swedish crowns	6	1.71	100.00
Total			351	100.00	

**Do you or does anyone else in your household owe any debts to close relatives outside your household? Include also debts on your own property, etc. About what percentage of your household's total debts (on home, vacation home or other) do such debts to relatives make up?**

\*Table applies IF C4=1

S354 J13A :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	74	.	0.00
1	Yes	46	5.28	5.28
2	No	826	94.72	100.00
Total			872	100.00

**Percentage of these debts as compared with household's total debts**

\*Table applies IF C4=1 AND S354=1

S355 J13B :

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	3	.	0.00
0	percent	1	2.33	2.33
1	- 19 percent	20	46.51	48.84
20	- 39 percent	11	25.58	74.42
40	- 59 percent	4	9.30	83.72
60	- 79 percent	1	2.33	86.05
80	- 99 percent	1	2.33	88.37
100	percent	5	11.63	100.00
Total			43	100.00
Mean:	29.16	Std deviation:	31.78	
Maximum:	100.00	Upper quartile:	40.00	
Median:	20.00	Lower quartile:	7.00	
Minimum:	0.00			

## Section K: Household income

The following questions ask whether or not you had one or more of the following kinds of income in 1992.  
Did you or anyone else in your household receive any NON-TAXABLE scholarships in 1992?

\*Table applies IF C4=1

S362 K2A K1

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	38	.	0.00
1	Yes	13	1.43	1.43
2	No	895	98.57	100.00
Total		908	100.00	

### Amount of non-taxable scholarship(s)

\*Table applies IF C4=1 AND S362=1

S363 K2AA K2

		<i>n</i>	<i>f</i>	<i>cf</i>
	- 1199 2	15.38	15.38	
1200	- 2399 2	15.38	30.77	
2400	- 3599 1	7.69	38.46	
3600	- 4799 3	23.08	61.54	
4800	- 5999 1	7.69	69.23	
6000	- 7199 1	7.69	76.92	
8400	- 9599 1	7.69	84.62	
9600	- 10799 1	7.69	92.31	
12000	- 1	7.69	100.00	
Total		13	100.00	

Mean:	4846.15	Std deviation:	3636.07
Maximum:	12000.00	Upper quartile:	6500.00
Median:	4000.00	Lower quartile:	1900.00
Minimum:	400.00		

Did you or anyone else in your household receive a NON-TAXABLE pension/annuity in 1992?

\*Table applies IF C4=1

S364 K2B K3

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	16	.	0.00
1	Yes	10	1.08	1.08
2	No	920	98.92	100.00
Total		930	100.00	

**Amount of non-taxable pension/annuity**

\*Table applies IF C4=1 AND S364=1

S365 K2BA K4

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
2400 - 3599	1	11.11	11.11
3600 - 4799	3	33.33	44.44
4800 - 5999	1	11.11	55.56
6000 - 7199	1	11.11	66.67
7200 - 8399	1	11.11	77.78
12000 - 2	22.22	100.00	
Total	9	100.00	

Mean:	13218.89	Std deviation:	22242.78
Maximum:	72000.00	Upper quartile:	7500.00
Median:	5000.00	Lower quartile:	4000.00
Minimum:	3270.00		

**Did you or anyone else in your household receive a housing allowance in 1992?**

\*Table applies IF C4=1

S366 K2C K5

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	11	.	0.00
1 Yes	109	11.66	11.66
2 No	826	88.34	100.00
Total	935	100.00	

**Amount of housing allowance**

\*Table applies IF C4=1 AND S366=1

S367 K2CA K6

	<i>n</i>	<i>f</i>	<i>cf</i>
-1199	13	11.93	11.93
1200 -2399	13	11.93	23.85
2400 -3599	11	10.09	33.94
3600 -4799	7	6.42	40.37
4800 -5999	11	10.09	50.46
6000 -7199	2	1.83	52.29
7200 -8399	5	4.59	56.88
8400 -9599	6	5.50	62.39
9600 -10799	5	4.59	66.97
10800 -11999	4	3.67	70.64
12000 - 32	29.36	100.00	
Total	109	100.00	

Mean:	8642.87	Std deviation:	7517.44
Maximum:	33062.00	Upper quartile:	12708.00
Median:	5904.00	Lower quartile:	2772.00
Minimum:	46.00		

**Did you or anyone else in your household receive any study benefits in 1992:****Non-reimbursable allowance?**

\*Table applies IF C4=1

S368 K2D K7

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	13	.	0.00
1	Yes	68	7.29	7.29
2	No	865	92.71	100.00
Total		933	100.00	

**Amount of such allowance**

\*Table applies IF C4=1 AND S368=1

S369 K2DA K8

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
	- 1199	5	7.46	7.46
1200	- 2399	4	5.97	13.43
2400	- 3599	1	1.49	14.93
3600	- 4799	5	7.46	22.39
4800	- 5999	1	1.49	23.88
6000	- 7199	2	2.99	26.87
7200	- 8399	3	4.48	31.34
8400	- 9599	18	26.87	58.21
9600	- 10799	1	1.49	59.70
12000	-	27	40.30	100.00
Total		67	100.00	

Mean:	13240.85	Std deviation:	13702.70
Maximum:	87000.00	Upper quartile:	17956.00
Median:	9000.00	Lower quartile:	6000.00
Minimum:	520.00		

**Registry information: Non-taxable, non-reimbursable study support**

\*Table applies IF C4=1 AND 1&lt;=C5&lt;=2

S905 - K8AREG

		<i>n</i>	<i>f</i>	<i>cf</i>
0		658	96.62	96.62
3600	- 4799	2	0.29	96.92
7200	- 8399	1	0.15	97.06
8400	- 9599	8	1.17	98.24
12000	-	12	1.76	100.00
Total		681	100.00	

Mean:	449.44	Std deviation:	2604.78
Maximum:	22944.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Registry information: Taxable, non-reimbursable study support**

\*Table applies IF C4=1 AND 1&lt;=C5&lt;=2

S906 - K8BREG

			<i>n</i>	<i>f</i>	<i>cf</i>
	0		673	98.83	98.83
1	-	1199	2	0.29	99.12
1200	-	2399	3	0.44	99.56
2400	-	3599	1	0.15	99.71
3600	-	4799	1	0.15	99.85
12000	-		1	0.15	100.00
Total		681	100.00		
Mean:	90.15	Std deviation:	1877.85		
Maximum:	48718.00	Upper quartile:	0.00		
Median:	0.00	Lower quartile:	0.00		
Minimum:	0.00				

**Did you or anyone else in your household receive any study benefits in 1992: Reimbursable loan(s)?  
Include only loans paid out in 1992.**

\*Table applies IF C4=1

S370 K2E K9

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		15	.	0.00
1	Yes		27	2.90	2.90
2	No		904	97.10	100.00
Total			931	100.00	

**Amount of loan**

\*Table applies IF C4=1 AND S370=1

S371 K2EA K10

			<i>n</i>	<i>f</i>	<i>cf</i>
10000	-	19999	1	3.70	3.70
20000	-	29999	11	40.74	44.44
30000	-	39999	2	7.41	51.85
40000	-	49999	9	33.33	85.19
50000	-	59999	3	11.11	96.30
60000	-	69999	1	3.70	100.00
Total			27	100.00	
Mean:	34022.26	Std deviation:	13074.63		
Maximum:	60000.00	Upper quartile:	42704.00		
Median:	32046.00	Lower quartile:	21352.00		
Minimum:	18502.00				

**Did you or anyone else in your household receive an advance on benefits in 1992?**

\*Table applies IF C4=1

S372 K2F K11

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		13	.	0.00
1	Yes		34	3.64	3.64
2	No		899	96.36	100.00
Total			933	100.00	

**Amount of advance**

\*Table applies IF C4=1 AND S372=1

S373 K2FA K12

	<i>n</i>	<i>f</i>	<i>cf</i>
- 9999 4	11.76	11.76	
10000 - 19999 18	52.94	64.71	
20000 - 29999 9	26.47	91.18	
30000 - 39999 1	2.94	94.12	
40000 - 49999 2	5.88	100.00	
Total	34	100.00	
Mean:	18466.74	Std deviation:	9717.70
Maximum:	40428.00	Upper quartile:	26952.00
Median:	13476.00	Lower quartile:	13476.00
Minimum:	2246.00		

**Did you or anyone else in your household receive any support payments in 1992?**

\*Table applies IF C4=1

S374 K2G K13

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	38	.	0.00
1 Yes	23	2.53	2.53
2 No	885	97.47	100.00
Total	908	100.00	

**Amount of support payments**

\*Table applies IF C4=1 AND S374=1

S375 K2GA K14

	<i>nf</i>	<i>cf</i>	
- 9999	11	47.83	47.83
10000 - 19999	7	30.43	78.26
20000 - 29999	4	17.39	95.65
30000 - 39999	1	4.35	100.00
Total	23	100.00	
Mean:	10513.17	Std deviation:	10081.36
Maximum:	31200.00	Upper quartile:	16000.00
Median:	12000.00	Lower quartile:	1100.00
Minimum:	750.00		

**Did you or anyone else in your household receive any other non-taxable allowances such as daily allowances, discharge pay for draftees, disability compensation or public assistance?****Do not include child allowances. Amount of other non-taxable allowances.**

\*Table applies IF C4=1

S376 K2H K15

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	14	.	0.00
1 Yes	37	3.97	3.97
2 No	895	96.03	100.00
Total	32	100.00	

**Registry information: Child allowances**

\*Table applies IF C4=1 AND S376=1

S377 K2HA K16

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1199	1	2.70	2.70
1200 - 2399	8	21.62	24.32
3600 - 4799	18	48.65	72.97
4800 - 5999	1	2.70	75.68
6000 - 7199	1	2.70	78.38
7200 - 8399	1	2.70	81.08
9600 - 10799	1	2.70	83.78
10800 - 11999	1	2.70	86.49
12000 -	5	13.51	100.00
Total	37	100.00	

  

Mean:	5733.27	Std deviation:	5696.53
Maximum:	24000.00	Upper quartile:	4813.00
Median:	3600.00	Lower quartile:	3600.00
Minimum:	880.00		

**Child allowances for households without registry data have been calculated according to 1992 rules.**

\*Table applies IF C4=1 AND 1&lt;=C5&lt;=2

S907 - BARNBID

	<i>n</i>	<i>f</i>	<i>cf</i>
0	630	92.51	92.51
3600 - 4799	1	0.15	92.66
6000 - 7199	1	0.15	92.80
8400 - 9599	21	3.08	95.89
12000 -	28	4.11	100.00
Total	681	100.00	

  

Mean:	1148.13	Std deviation:	4648.50
Maximum:	49500.00	Upper quartile :	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Did anyone in your household have income in 1992 of the following non-recurrent types: lottery winnings, profit on premium bonds, etc.?**

\*Table applies IF C4=1

S378 K3 K17

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	38	.	0.00
1 Yes	161	17.73	17.73
2 No	747	82.27	100.00
Total	908	100.00	



**Amount of winnings or profit**

\*Table applies IF C4=1 AND S378=1

S379 K3A K18

				<i>n</i>	<i>f</i>	<i>cf</i>
.	No information			1	.	0.00
1	1	- 9999	Swedish crowns	138	86.25	86.25
2	10000	- 49999	Swedish crowns	18	11.25	97.50
3	50000	- 99999	Swedish crowns	1	0.63	98.13
4	100000	- 499999	Swedish crowns	2	1.25	99.38
5	500000		Swedish crowns or more	1	0.63	100.00
Total				160	100.00	

**Did you or anyone else in your household make REPAYMENTS on a student loan or public assistance?**

\*Table applies IF C4=1

S380 K4 K19

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		13	.	0.00
1	Yes		109	11.68	11.68
2	No		824	88.32	100.00
Total				933	100.00

**Amount repaid**

Registry information refers only to repayments on study benefits.

\*Table applies IF C4=1 AND S380=1

S381 K4A K20

			<i>n</i>	<i>f</i>	<i>cf</i>
	- 1199		3	2.75	2.75
1200	- 2399		27	24.77	27.52
2400	- 3599		36	33.03	60.55
3600	- 4799		19	17.43	77.98
4800	- 5999		8	7.34	85.32
6000	- 7199		10	9.17	94.50
7200	- 8399		1	0.92	95.41
8400	- 9599		2	1.83	97.25
12000	-	3	2.75	100.00	
Total				109	100.00

Mean:	3858.20	Std deviation:	2564.79
Maximum:	17929.00	Upper quartile:	4500.00
Median:	3100.00	Lower quartile:	2248.00
Minimum:	763.00		

**Did anyone in your household make support payments in 1992?**

\*Table applies IF C4=1

S382 K5A K21

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		13	.	0.00
1	Yes		40	4.29	4.29
2	No		893	95.71	100.00
Total				933	100.00

**Amount of support payments**

\*Table applies IF C4=1 AND S382=1

S383 K5AA K22

			<i>n</i>	<i>f</i>	<i>cf</i>
3600	-	4799	1	2.50	2.50
4800	-	5999	1	2.50	5.00
6000	-	7199	2	5.00	10.00
7200	-	8399	2	5.00	15.00
8400	-	9599	2	5.00	20.00
9600	-	10799	6	15.00	35.00
10800	-	11999	2	5.00	40.00
12000	-	13199	8	20.00	60.00
13200	-	14399	2	5.00	65.00
14400	-	15599	2	5.00	70.00
15600	-	16799	1	2.50	72.50
16800	-	17999	2	5.00	77.50
18000	-		9	22.50	100.00
Total			40	100.00	
Mean:	1	4081.15	Std deviation:	6788.11	
Maximum:		36720.00	Upper quartile:	17250.00	
Median:		12227.00	Lower quartile:	9984.50	
Minimum:		4200.00			

**If the individual required to make support payments were to receive an additional 1,000 Swedish crowns of income per month, would he or she need to make higher support payments?**

\*Table applies IF C4=1 AND S382=1

S908 - K23

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		4	.	0.00
1	Yes		6	16.67	16.67
2	No		30	83.33	100.00
Total			36	100.00	

**Additional amount per month.**

\*Table applies IF C4=1 AND S382=1

S909 - K24

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		38	.	0.00
-	1199		2	100.00	100.00
Total			2	100.00	
Mean:		75.00	Std deviation:	35.36	
Maximum:		100.00	Upper quartile:	100.00	
Median:		75.00	Lower quartile:	50.00	
Minimum:		50.00			

**Did anyone in your household pay periodical assistance in 1992?**

\*Table applies IF C4=1

S384 K5B K25

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	16	.	0.00
1	Yes	3	0.32	0.32
2	No	927	99.68	100.00
Total		930	100.00	

**Amount of periodical assistance**

\*Table applies IF C4=1 AND S384=1

S385 K5BA K26

		<i>n</i>	<i>f</i>	<i>cf</i>
-	1199	2	66.67	66.67
1200 -	2399	1	33.33	100.00
Total		3	100.00	

Mean:	900.00	Std deviation:	655.74
Maximum:	1500.00	Upper quartile:	1500.00
Median:	1000.00	Lower quartile:	200.00
Minimum:	200.00		

## Section L: Taxes

Section completed for all respondents

If you had made an additional 1,000 Swedish crowns in wages (or pension) in 1992, about what percentage of the 1,000 Swedish crowns would you have had to pay in income tax and social deductions?

\*Table applies IF 1<=C4<=2

S910 - L1

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	255	.	0.00
S Uncertain, doesn't know	1	.	0.00
0	15	1.20	1.20
1 - 9	9	0.72	1.92
10	7	0.56	2.48
11 - 19	6	0.48	2.96
20	10	0.80	3.77
21 - 29	57	4.57	8.33
30	445	35.66	43.99
31 - 39	342	27.40	71.39
40	77	6.17	77.56
41 - 49	26	2.08	79.65
50	175	14.02	93.67
51 - 59	68	5.45	99.12
60	3	0.24	99.36
61 - 69	3	0.24	99.60
70	3	0.24	99.84
71 - 79	1	0.08	99.92
100	1	0.08	100.00
Total	1248	100.00	
Mean:	35.28	Std deviation:	10.30
Maximum:	100.00	Upper quartile:	40.00
Median:	32.00	Lower quartile:	30.00
Minimum:	0.00		

**IF YOU ARE SELF-EMPLOYED:**

If you had made an additional 1,000 Swedish crowns in earnings in 1992, about what percentage of the 1,000 Swedish crowns would you have had to pay in income tax and social deductions?

\*Table applies IF 1<=C4<=2

S911 - L2

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1379	.	0.00
S Uncertain, doesn't know	1	.	0.00
0	4	3.23	3.23
1 - 9	2	1.61	4.84
10	2	1.61	6.45
11 - 19	2	1.61	8.06
21 - 29	1	0.81	8.87
30	22	17.74	26.61
31 - 39	7	5.65	32.26
40	6	4.84	37.10
41 - 49	6	4.84	41.94
50	21	16.94	58.87
51 - 59	7	5.65	64.52

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60		8	6.45	70.97
61- 69		11	8.87	79.84
70		10	8.06	87.90
71 - 79		8	6.45	94.35
80		3	2.42	96.77
81 - 89		1	0.81	97.58
90		2	1.61	99.19
100		1	0.81	100.00
Total		24	100.00	

Mean :	48.68	Std deviation:	20.80
Maximum :	100.00	Upper quartile:	65.00
Median :	50.00	Lower quartile:	30.00
Minimum :	0.00		

**If you had received an additional 1,000 Swedish crowns in capital income in 1992, for example in the form of interest or stock dividends, about what percentage of the 1,000 Swedish crowns would you have had to pay in income tax?**

\*Table applies IF 1<=C4<=2

S912 - L3

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	383	.	0.00
S Uncertain, doesn't know	1	.	0.00
0	21	1.88	1.88
1- 9	7	0.63	2.50
10	10	0.89	3.39
11 -19 10	0.89	4.29	
20	15	1.34	5.63
21- 29	34	3.04	8.66
30	736	65.71	74.38
31 - 39	115	10.27	84.64
40	56	5.00	89.64
41 - 49	8	0.71	90.36
50	80	7.14	97.50
51 - 59	14	1.25	98.75
60	4	0.36	99.11
61 - 69	3	0.27	99.38
70	3	0.27	99.64
71 - 79	1	0.09	99.73
90	1	0.09	99.82
100	2	0.18	100.00
Total	1120	100.00	

Mean:	31.91	Std deviation:	9.62
Maximum:	100.00	Upper quartile:	31.00
Median:	30.00	Lower quartile:	30.00
Minimum:	0.00		

**How much do you think a person living in your municipality has to pay in income tax on an additional 1,000 Swedish crowns earned through gainful employment, if the person's regular income from gainful employment (taxable income) is. . .? Indicate how many Swedish crowns of the 1,000 you believe would be paid in taxes in each of the following four cases:**

**a) 80,000 Swedish crowns per year:**

\*Table applies IF 1<=C4<=2

S913 - L4A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	429	.	0.00
- 99	22	2.05	2.05
100- 199	36	3.35	5.40
200- 299	265	24.65	30.05
300- 399	683	63.53	93.58
400- 499	31	2.88	96.47
500- 599	13	1.21	97.67
600- 699	3	0.28	97.95
700- 799	9	0.84	98.79
800- 899	3	0.28	99.07
1000- 10	0.93	100.00	
Total	1075	100.00	

Mean:	306.30	Std deviation:	200.69
Maximum:	2500.00	Upper quartile:	310.00
Median:	300.00	Lower quartile:	250.00
Minimum:	0.00		

**b) 160,000 Swedish crowns per year:**

\*Table applies IF 1<=C4<=2

S914 - L4B

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	426	.	0.00
- 99	3	0.28	0.28
100-199	6	0.56	0.83
200-299	68	6.31	7.14
300-399	725	67.25	74.40
400-499	175	16.23	90.63
500-599	59	5.47	96.10
600-699	19	1.76	97.87
700-799	5	0.46	98.33
800-899	7	0.65	98.98
1000- 11	1.02	100.00	
Total	1078	100.00	

Mean:	378.20	Std deviation:	357.98
Maximum:	6400.00	Upper quartile:	400.00
Median:	320.00	Lower quartile:	300.00
Minimum:	7.00		

**c) 240,000 Swedish crowns per year:**

\*Table applies IF 1&lt;=C4&lt;=2

S915 - L4C

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	443	.	0.00
100-199	3	0.28	0.28
200-299	18	1.70	1.98
300-399	140	13.20	15.17
400-499	183	17.25	32.42
500-599	592	55.80	88.22
600-699	71	6.69	94.91
700-799	23	2.17	97.08
800-899	10	0.94	98.02
900-999	6	0.57	98.59
1000- 15	1.41	100.00	
Total	1061	100.00	
Mean:	521.07	Std deviation:	448.44
Maximum:	7200.00	Upper quartile:	515.00
Median:	500.00	Lower quartile:	410.00
Minimum:	100.00		

**d) 320,000 Swedish crowns per year:**

\*Table applies IF 1&lt;=C4&lt;=2

S916 - L4D

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	445	.	0.00
- 99	1	0.09	0.09
100-199	6	0.57	0.66
200-299	7	0.66	1.32
300-399	63	5.95	7.27
400-499	123	11.61	18.89
500-599	589	55.62	74.50
600-699	143	13.50	88.01
700-799	59	5.57	93.58
800-899	23	2.17	95.75
900-999	17	1.61	97.36
1000- 28	2.64	100.00	
Total	1059	100.00	
Mean:	581.59	Std deviation:	579.80
Maximum:	9600.00	Upper quartile:	600.00
Median:	500.00	Lower quartile:	500.00
Minimum:	0.00		

**Prior to the 1991 tax reform there was speculation as to how the reform would affect our behavior. Do you think that this tax reform has led you to. . .**

**a) work more?**

\*Table applies IF 1<=C4<=2

S917 - L5A

	<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	145	.
1	No	1150	84.62
2	Yes, to some extent	187	13.76
3	Yes, considerably	22	1.62
Total	1359	100.00	

**b) work less?**

\*Table applies IF 1<=C4<=2

S918 - L5B

	<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	173	.
1	No	1280	96.17
2	Yes, to some extent	36	2.70
3	Yes, considerably	15	1.13
Total	1331	100.00	

**c) increase your debts?**

\*Table applies IF 1<=C4<=2

S919 - L5C

	<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	158	.
1	No	1177	87.44
2	Yes, to some extent	125	9.29
3	Yes, considerably	44	3.27
Total	1346	100.00	

**d) reduce your debts?**

\*Table applies IF 1<=C4<=2

S920 - L5D

	<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	168	.
1	No	950	71.11
2	Yes, to some extent	304	22.75
3	Yes, considerably	82	6.14
Total	1336	100.00	



**e) save more?**

\*Table applies IF 1&lt;=C4&lt;=2

S921 - L5E

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	144	.	0.00
1 No	847	62.28	62.28
2 Yes, to some extent	468	34.41	96.69
3 Yes, considerably	45	3.31	100.00
Total	1360	100.00	

**f) save less?**

\*Table applies IF 1&lt;=C4&lt;=2

S922 - L5F

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	144	.	0.00
1 No	1112	81.76	81.76
2 Yes, to some extent	150	11.03	92.79
3 Yes, considerably	98	7.21	100.00
Total	1360	100.00	

## Section M: Respondent income 1992

Code indicating whether responses to the following questions are taken from SCB registry data or forms completed by the respondent

\*Table applies IF 1<=C4<=2

S924 N N

		<i>n</i>	<i>f</i>	<i>cf</i>
0	Data from questionnaire	388	25.80	25.80
1	Data from SCB	1116	74.20	100.00
Total		1504	100.00	

*JOB INCOME ETC.*

Did you have any CASH (GROSS) earnings in 1992?

\*Table applies IF 1<=C4<=2

S925 - M3A

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	22	.	0.00
1	Yes	1164	78.54	78.54
2	No	318	21.46	100.00
Total		1482	100.00	

### GROSS CASH EARNINGS

\*Table applies IF 1<=C4<=2 AND S925=1

S926 - M3B

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	7	.	0.00
-	23999 85	7.35	7.35	
24000 -	47999 57	4.93	12.27	
48000 -	71999 59	5.10	17.37	
72000 -	95999 82	7.09	24.46	
96000 -	119999112	9.68	34.14	
120000 -	143999	122	10.54	44.68
144000 -	167999	167	14.43	59.12
168000 -	191999	153	13.22	72.34
192000 -	215999	102	8.82	81.16
216000 -	239999	64	5.53	86.69
240000 -		154	13.31	100.00
Total		1157	100.00	

Mean:	154163.7	Std deviation:	89689.75
Maximum:	690708.0	Upper quartile:	197873.0
Median:	154597.0	Lower quartile:	98042.00
Minimum:	40.00		

**Did you have any TAXABLE BENEFITS in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S927 - M3C

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	27	.	0.00
1 Yes	329	22.27	22.27
2 No	1148	77.73	100.00
Total	1477	100.00	

**TAXABLE BENEFITS**

\*Table applies IF 1&lt;=C4&lt;=2 AND S927=1

S928 - M3D

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
- 1999	155	47.26	47.26
2000 - 3999	53	16.16	63.41
4000 - 5999	28	8.54	71.95
6000 - 7999	18	5.49	77.44
8000 - 9999	3	0.91	78.35
10000 - 11999 1	0.30	78.66	
12000 - 13999 1	0.30	78.96	
14000 - 15999 2	0.61	79.57	
16000 - 17999 2	0.61	80.18	
20000 - 65	19.82	100.00	
Total	328	100.00	

Mean:	11873.00	Std deviation:	20294.90
Maximum:	94800.00	Upper quartile:	6995.00
Median:	2342.00	Lower quartile:	622.50
Minimum:	3.00		

**Did you have any CAR or EXPENSE ALLOWANCE OVER AND ABOVE THE STANDARD DEDUCTION in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S929 - M3E

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	31	.	0.00
1 Yes	131	8.89	8.89
2 No	1342	91.11	100.00
Total	1473	100.00	

**CAR or EXPENSE ALLOWANCE**

\*Table applies IF 1&lt;=C4&lt;=2 AND S929=1

S930 - M3F

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	63	48.09	48.09
2000 - 3999	17	12.98	61.07
4000 - 5999	11	8.40	69.47
6000 - 7999	5	3.82	73.28
8000 - 9999	3	2.29	75.57
10000 - 11999	5	3.82	79.39
12000 - 13999	4	3.05	82.44
14000 - 15999	3	2.29	84.73
18000 - 19999	3	2.29	87.02
20000 -	17	12.98	100.00
Total	131	100.00	
Mean:	7847.47	Std deviation:	12900.49
Maximum:	75865.00	Upper quartile:	9561.00
Median:	2000.00	Lower quartile:	600.00
Minimum:	14.00		

**Did you have any SICKNESS BENEFITS, PARENT'S ALLOWANCE or PARTIAL PENSION in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S931 - M3G

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	22	.	0.00
1 Yes	454	30.63	30.63
2 No	1028	69.37	100.00
Total	1482	100.00	

**SICKNESS BENEFITS, PARENT'S ALLOWANCE or PARTIAL PENSION**

\*Table applies IF 1&lt;=C4&lt;=2 AND S931=1

S932 - M3H

	<i>n</i>	<i>f</i>	<i>cf</i>
No information	6	.	0.00
- 499	32	7.14	7.14
500 - 999	44	9.82	16.96
1000 - 1499	37	8.26	25.22
1500 - 1999	21	4.69	29.91
2000 - 2499	22	4.91	34.82
2500 - 2999	11	2.46	37.28
3000 - 3499	17	3.79	41.07
3500 - 3999	8	1.79	42.86
4000 - 4499	13	2.90	45.76
4500 - 4999	8	1.79	47.54
5000 - 5499	11	2.46	50.00
5500 - 5999	6	1.34	51.34
6000 - 6499	8	1.79	53.13
6500 - 6999	5	1.12	54.24
7000 - 7499	7	1.56	55.80
7500 -	198	44.20	100.00
Total	448	100.00	

Mean:	21153.76	Std deviation:	35969.17
Maximum:	241288.0	Upper quartile:	24745.50
Median:	5480.00	Lower quartile:	1495.00
Minimum:	108.00		

**Registry information: Job-related injury compensation + rehabilitation compensation care benefits + compensation from AGS and TFA + respondent's own annuity for job-related injury**

\*Table applies IF 1&lt;=C5&lt;=2

S933 - M3AREG

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1075	96.33	96.33
1 - 499	22	1.97	98.30
500 - 999	3	0.27	98.57
1000 - 1499	1	0.09	98.66
2000 - 2499	1	0.09	98.75
2500 - 2999	1	0.09	98.84
3000 - 3499	2	0.18	99.01
3500 - 3999	3	0.27	99.28
4000 - 4499	1	0.09	99.37
4500 - 4999	1	0.09	99.46
5000 - 5499	1	0.09	99.55
6000 - 6499	1	0.09	99.64
6500 - 6999	1	0.09	99.73
7500 -	3	0.27	100.00
Total	1116	100.00	

Mean:	946.48	Std deviation:	9871.68
Maximum:	241910.0	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Registry information: Other training allowance for labor-market training**

- + daily allowance for refresher courses
- + daily allowance in the case of unemployment
- + cash labor-market support
- + training allowance for doctoral candidates

\*Table applies IF 1&lt;=C5&lt;=2

S934 - M3BREG

		<i>n</i>	<i>f</i>	<i>cf</i>
	0	1026	91.94	91.94
500	- 999	1	0.09	92.03
1000	- 1499	3	0.27	92.29
1500	- 1999	1	0.09	92.38
2000	- 2499	1	0.09	92.47
2500	- 2999	2	0.18	92.65
3500	- 3999	3	0.27	92.92
5500	- 5499	1	0.09	93.01
7500	-	78	6.99	100.00
Total		1116	100.00	
Mean:	2554.08	Std deviation:	11399.15	
Maximum:	150800.0	Upper quartile :	0.00	
Median:	0.00	Lower quartile :	0.00	
Minimum:	0.00			

**Did you receive any COMPENSATION FOR EXPENSES, for example for travel, in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S935 - M3I

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	27	.	0.00
1	Yes	103	6.97	6.97
2	No	1374	93.03	100.00
Total		1477	100.00	

**COMPENSATION FOR EXPENSES**

\*Table applies IF 1&lt;=C4&lt;=2 AND S935=1

S936 - M3J

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	.	0.00	
- 499	26	25.49	25.49
500 - 999	9	8.82	34.31
1000 - 1499	9	8.82	43.14
1500 - 1999	4	3.92	47.06
2000 - 2499	3	2.94	50.00
2500 - 2999	4	3.92	53.92
3000 - 3499	4	3.92	57.84
3500 - 3999	1	0.98	58.82
4000 - 4499	2	1.96	60.78
4500 - 4999	2	1.96	62.75
5000 - 5499	3	2.94	65.69
5500 - 5999	2	1.96	67.65
6000 - 6499	1	0.98	68.63
6500 - 6999	2	1.96	70.59
7000 - 7499	1	0.98	71.57
7500 - 7999	29	28.43	100.00
Total	102	100.00	
Mean:	8182.90	Std deviation:	12423.77
Maximum:	50600.00	Upper quartile:	9600.00
Median:	2350.00	Lower quartile:	400.00
Minimum:	24.00		

**Did you have any DEDUCTIONS in 1992 for business expenses, such as travel expenses? Note: Everyone is entitled to a standard deduction of 10 percent on the income under b-h above, with a maximum of 4,000 Swedish crowns. If you have no other deductions, list the standard deduction.**

\*Table applies IF 1&lt;=C4&lt;=2

S937 - M3K

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	22	.	0.00
1 Yes	1020	68.83	68.83
2 No	462	31.17	100.00
Total	1482	100.00	

**DEDUCTION for business expenses**

\*Table applies IF 1&lt;=C4&lt;=2 AND S937=1

S938 - M3L

	<i>n</i>	<i>f</i>	<i>cf</i>
- 499	26	2.55	2.55
500 - 999	12	1.18	3.73
1000 - 1499	8	0.78	4.51
1500 - 1999	8	0.78	5.29
2000 - 2499	4	0.39	5.69
2500 - 2999	7	0.69	6.37
3000 - 3499	8	0.78	7.16
3500 - 3999	7	0.69	7.84
4000 - 4499	613	60.10	67.94
4500 - 4999	8	0.78	68.73

5000 - 5499	23	2.25	70.98
5500 - 5999	17	1.67	72.65
6000 - 6499	12	1.18	73.82
6500 - 6999	16	1.57	75.39
7000 - 7499	17	1.67	77.06
7500 -	234	22.94	100.00
Total	1020	100.00	
Mean:	6800.92	Std deviation:	7058.83
Maximum:	91100.00	Upper quartile:	6820.00
Median:	4000.00	Lower quartile:	4000.00
Minimum:	100.00		

**Registry information: Job earnings, assessment information**

\*Table applies IF 1&lt;=C5&lt;=2

S939 - M3CREG

	<i>n</i>	<i>f</i>	<i>cf</i>
0	220	19.71	19.71
1 - 23999	59	5.29	25.00
24000 - 47999	29	2.60	27.60
48000 - 71999	40	3.58	31.18
72000 - 95999	56	5.02	36.20
96000 - 119999	76	6.81	43.01
120000 - 143999	109	9.77	52.78
144000 - 167999	135	12.10	64.87
168000 - 191999	122	10.93	75.81
192000 - 215999	87	7.80	83.60
216000 - 239999	62	5.56	89.16
240000 -	121	10.84	100.00
Total	1116	100.00	
Mean:	130571.5	Std deviation:	105387.0
Maximum:	690400.0	Upper quartile:	90100.0
Median:	137700.0	Lower quartile:	5350.00
Minimum:	0.00		

**Registry information: Gross earnings including taxable benefits and compensation over and above the standard deductions**

\*Table applies IF 1&lt;=C5&lt;=2

S940 - M3DREG

	<i>n</i>	<i>f</i>	<i>cf</i>
0	228	20.43	20.43
1 - 23999	83	7.44	27.87
24000 - 47999	44	3.94	31.81
48000 - 71999	50	4.48	36.29
72000 - 95999	74	6.63	42.92
96000 - 119999	80	7.17	50.09
120000 - 143999	90	8.06	58.15
144000 - 167999	124	11.11	69.27
168000 - 191999	103	9.23	78.49
192000 - 215999	68	6.09	84.59
216000 - 239999	54	4.84	89.43
240000 -	118	10.57	100.00
Total	1116	100.00	



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Mean:	120607.9	Std deviation:	106344.4
Maximum:	690400.0	Upper quartile:	182550.0
Median:	119859.5	Lower quartile:	8300.00
Minimum:	0.00		

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**Did you receive a PENSION or TAXABLE ANNUITY in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S941 - M3M

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	21	.	0.00
1 Yes	411	27.71	27.71
2 No	1072	72.29	100.00
Total	1483	100.00	

---

**PENSION or TAXABLE ANNUITY**

\*Table applies IF 1&lt;=C4&lt;=2 AND S941=1

S942 - M3N

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information4	.	0.00	
- 23999	38	9.34	9.34
24000 - 47999	57	14.00	23.34
48000 - 71999	71	17.44	40.79
72000 - 95999	43	10.57	51.35
96000 - 119999	48	11.79	63.14
120000 - 143999	51	12.53	75.68
144000 - 167999	34	8.35	84.03
168000 - 191999	21	5.16	89.19
192000 - 215999	16	3.93	93.12
216000 - 239999	12	2.95	96.07
240000 -	16	3.93	100.00
Total	407	100.00	

  

Mean:	105394.1	Std deviation:	80454.37
Maximum:	800000.0	Upper quartile:	141900.0
Median:	93400.00	Lower quartile:	50500.00
Minimum:	65.00		

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**Did you have any OTHER INCOME in 1992 that was taxed like job income, such as periodical support, income from hobbies, etc.?**

\*Table applies IF 1&lt;=C4&lt;=2

S943 - M3O

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	23	.	0.00
1 Yes	58	3.92	3.92
2 No	1423	96.08	100.00
Total 1481		100.00	

---

**OTHER INCOME**

\*Table applies IF 1<=C4<=2 AND S943=1  
S944 - M3P

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	11	18.97	18.97
2000 - 3999	12	20.69	39.66
4000 - 5999	10	17.24	56.90
6000 - 7999	5	8.62	65.52
8000 - 9999	2	3.45	68.97
10000 - 11999	2	3.45	72.41
12000 - 13999	5	8.62	81.03
14000 - 15999	2	3.45	84.48
16000 - 17999	3	5.17	89.66
20000 -	6	10.34	100.00
Total	58	100.00	
Mean:	9756.21	Std deviation:	13608.22
Maximum:	77700.00	Upper quartile:	12800.00
Median:	5500.00	Lower quartile:	2400.00
Minimum:	200.00		

**Did you have any GENERAL DEDUCTIONS in 1992 for RETIREMENT INSURANCE?**

\*Table applies IF 1<=C4<=2  
S945 - M3Q

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	19	.	0.00
1 Yes	376	25.32	25.32
2 No	1109	74.68	100.00
Total	1485	100.00	

**GENERAL DEDUCTIONS for RETIREMENT INSURANCE**

\*Table applies IF 1<=C4<=2 AND S945=1  
S946 - M3R

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	2	.	0.00
- 1999	45	12.03	12.03
2000 - 3999	94	25.13	37.17
4000 - 5999	51	13.64	50.80
6000 - 7999	50	13.37	64.17
8000 - 9999	15	4.01	68.18
10000 - 11999	20	5.35	73.53
12000 - 13999	25	6.68	80.21
14000 - 15999	17	4.55	84.76
16000 - 17999	10	2.67	87.43
18000 - 19999	2	0.53	87.97
20000 -	45	12.03	100.00
Total	374	100.00	
Mean:	9138.35	Std deviation:	9586.54
Maximum:	53700.00	Upper quartile:	12000.00
Median:	5561.00	Lower quartile:	2800.00
Minimum:	200.00		

**Did you have any GENERAL DEDUCTIONS in 1992 for PERIODICAL SUPPORT etc.?**

\*Table applies IF 1&lt;=C4&lt;=2

S947 - M3S

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	25	.	0.00
1 Yes	4	0.27	0.27
2 No	1475	99.73	100.00
Total	1479	100.00	

**GENERAL DEDUCTIONS for PERIODICAL SUPPORT etc.**

\*Table applies IF 1&lt;=C4&lt;=2 AND S947=1

S948 - M3T

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	2	50.00	50.00
8000 - 9999 1	25.00	75.00	
12000 - 13999 1	25.00	100.00	
Total	4	100.00	

Mean:	5800.00	Std deviation:	5830.38
Maximum:	12000.00	Upper quartile:	10750.00
Median:	5500.00	Lower quartile:	850.00
Minimum:	200.00		

**Did you have any LOSS-RELATED DEDUCTIONS in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S949 - M3U

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	27	.	0.00
1 Yes	18	1.22	1.22
2 No	1459	98.78	100.00
Total	1477	100.00	

**LOSS-RELATED DEDUCTIONS**

\*Table applies IF 1&lt;=C4&lt;=2 AND S949=1

S950 - M3V

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	1	5.56	5.56
2000 - 3999	2	11.11	16.67
4000 - 5999	4	22.22	38.89
12000 - 13999	2	11.11	50.00
14000 - 15999	1	5.56	55.56
18000 - 19999	1	5.56	61.11
20000 -	7	38.89	100.00
Total	18	100.00	

Mean:	23099.28	Std deviation:	20921.01
Maximum:	62000.00	Upper quartile:	41585.00
Median:	13837.50	Lower quartile:	5600.00
Minimum:	1000.00		

**Registry information: Loss-related deductions applied against state-assessed income from gainful employment, assessment information**

\*Table applies IF 1&lt;=C5&lt;=2

S951 - M3EREG

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1116	100.00	100.00
Total	1116	100.00	

**Registry information: Loss-related deductions applied against capital income, assessment information**

\*Table applies IF 1&lt;=C5&lt;=2

S952 - M3FREG

	<i>n</i>	<i>f</i>	<i>cf</i>
0	1116	100.00	100.00
Total	1116	100.00	

**Would any part of your job-related income (i.e., the sum of M3 (a -o) above) have been considered tax-free compensation before the 1991 tax reform? This applies, for example, to food vouchers, expenses allowances, compensation for car expenses, etc.**

\*Table applies IF 1&lt;=C4&lt;=2

S953 - M4A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1194	.	0.00
1 Yes	61	19.68	19.68
2 No	249	80.32	100.00
Total	310	100.00	

**Tax-free compensation before the 1991 tax reform**

\*Table applies IF 1&lt;=C4&lt;=2 AND S953=1

S954 - M4B

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	4	.	0.00
- 1999	17	29.82	29.82
2000 - 3999	14	24.56	54.39
4000 - 5999	8	14.04	68.42
6000 - 7999	4	7.02	75.44
8000 - 9999	3	5.26	80.70
10000 - 11999	4	7.02	87.72
12000 - 13999	3	5.26	92.98
14000 - 15999	2	3.51	96.49
16000 - 17999	1	1.75	98.25
20000 -	1	1.75	100.00
Total	57	100.00	
Mean:	5287.68	Std deviation:	5637.05
Maximum:	33000.00	Upper quartile:	7390.00
Median:	3471.00	Lower quartile:	1675.00
Minimum:	44.00		

## CAPITAL INCOME

**Did you have any INTEREST INCOME, state INTEREST SUBSIDY, stock DIVIDENDS, rental income etc. in 1992?**

\*Table applies IF 1<=C4<=2

S955 - M5A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	22	.	0.00
1 Yes	1267	85.49	85.49
2 No	215	14.51	100.00
Total	1482	100.00	

## INTEREST INCOME, INTEREST SUBSIDY, DIVIDENDS etc.

\*Table applies IF 1<=C4<=2 AND S955=1

S956 - M5B

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	3	.	0.00
- 1999	481	38.05	38.05
2000 - 3999	183	14.48	52.53
4000 - 5999	115	9.10	61.63
6000 - 7999	83	6.57	68.20
8000 - 9999	72	5.70	73.89
10000 - 11999	56	4.43	78.32
12000 - 13999	39	3.09	81.41
14000 - 15999	40	3.16	84.57
16000 - 17999	17	1.34	85.92
18000 - 19999	24	1.90	87.82
20000 -	154	12.18	100.00
Total	1264	100.00	
Mean:	9395.28	Std deviation:	18485.66
Maximum:	300366.0	Upper quartile:	10200.00
Median:	3450.00	Lower quartile:	944.50
Minimum:	68.00		

## Did you have any CAPITAL GAINS in 1992?

\*Table applies IF 1<=C4<=2

S957 - M5C

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	24	.	0.00
1 Yes	61	4.12	4.12
2 No	1419	95.88	100.00
Total	1480	100.00	

**CAPITAL GAINS**

\*Table applies IF 1&lt;=C4&lt;=2 AND S957=1

S958 - M5D

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	20	32.79	32.79
2000 - 3999	6	9.84	42.62
4000 - 5999	3	4.92	47.54
6000 - 7999	3	4.92	52.46
8000 - 9999	4	6.56	59.02
10000 - 11999	3	4.92	63.93
12000 - 13999	1	1.64	65.57
16000 - 17999	2	3.28	68.85
20000 -	19	31.15	100.00
Total	61	100.00	
Mean:	41126.00	Std deviation:	87375.96
Maximum:	510000.0	Upper quartile:	33773.00
Median:	7000.00	Lower quartile:	1700.00
Minimum:	100.00		

**Did you have any INTEREST ON DEBTS or ADMINISTRATIVE EXPENSES in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S959 - M5E

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	22	.	0.00
1 Yes	943	63.63	63.63
2 No	539	36.37	100.00
Total	1482	100.00	

**INTEREST ON DEBTS, ADMINISTRATIVE EXPENSES**

\*Table applies IF 1&lt;=C4&lt;=2 AND S959=1

S960 - M5F

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	3	.	0.00
- 1999	125	13.30	13.30
2000 - 3999	77	8.19	21.49
4000 - 5999	61	6.49	27.98
6000 - 7999	52	5.53	33.51
8000 - 9999	36	3.83	37.34
10000 - 11999	35	3.72	41.06
12000 - 13999	44	4.68	45.74
14000 - 15999	43	4.57	50.32
16000 - 17999	30	3.19	53.51
18000 - 19999	25	2.66	56.17
20000 - 21999	26	2.77	58.94
22000 - 23999	15	1.60	60.53
24000 - 25999	25	2.66	63.19
26000 - 27999	24	2.55	65.74
28000 - 29999	20	2.13	67.87
30000 -	302	32.13	100.00
Total	940	100.00	

---

Mean:	26195.56	Std deviation:	31589.35
Maximum:	500000.0	Upper quartile:	39100.00
Median:	15800.00	Lower quartile:	5000.00
Minimum:	100.00		

---

**Did you have any CAPITAL LOSSES in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S961 - M5G

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	22	.	0.00
1 Yes	46	3.10	3.10
2 No	1436	96.90	100.00
Total	1482	100.00	

---

**CAPITAL LOSSES**

\*Table applies IF 1&lt;=C4&lt;=2 AND S961=1

S962 - M5H

	<i>n</i>	<i>f</i>	<i>cf</i>
- 1999	12	26.09	26.09
2000 - 3999	11	23.91	50.00
4000 - 5999	2	4.35	54.35
6000 - 7999	6	13.04	67.39
8000 - 9999	2	4.35	71.74
10000 - 11999	1	2.17	73.91
14000 - 15999	3	6.52	80.43
16000 - 17999	1	2.17	82.61
18000 - 19999	1	2.17	84.78
20000 -	7	15.22	100.00
Total	46	100.00	

Mean:	15463.02	Std deviation:	27589.09
Maximum:	129200.0	Upper quartile :	14500.00
Median:	3962.50	Lower quartile:	1500.00
Minimum:	100.00		

---

*INCOME FROM COMMERCIAL ACTIVITY***Did you have any income from ACTIVE TRADE, either PRIVATE or through a TRADING COMPANY, in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S963 - M6AC

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	27	.	0.00
1 Yes	52	3.52	3.52
2 No	1425	96.48	100.00
Total	1477	100.00	

---

**Income from ACTIVE TRADE**

\*Table applies IF 1&lt;=C4&lt;=2 AND S963=1

S964 - M6BD

<i>l</i>	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	18	34.62	34.62
24000 - 47999	4	7.69	42.31
48000 - 71999	8	15.38	57.69
72000 - 95999	5	9.62	67.31
96000 - 119999	5	9.62	76.92
120000 - 143999	4	7.69	84.62
144000 - 167999	1	1.92	86.54
168000 - 191999	4	7.69	94.23
240000 -	3	5.77	100.00
Total	52	100.00	

Mean:	74819.81	Std deviation:	76491.05
Maximum:	353000.0	Upper quartile:	106500.0
Median:	56950.00	Lower quartile:	7225.50
Minimum:	101.00		

**Did you have any income from PASSIVE TRADE, either PRIVATE or through a TRADING COMPNAY, in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S965 - M6EG

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	29	.	0.00
1 Yes	32	2.17	2.17
2 No	1443	97.83	100.00
Total	1475	100.00	

**Income from PASSIVE TRADE**

\*Table applies IF 1&lt;=C4&lt;=2 AND S965=1

S966 - M6FH

	<i>n</i>	<i>f</i>	<i>cf</i>
.No information	2	.	0.00
- 1999	13	43.33	43.33
2000 - 3999	7	23.33	66.67
4000 - 5999	3	10.00	76.67
6000 - 7999	1	3.33	80.00
10000 - 11999	1	3.33	83.33
12000 - 13999	1	3.33	86.67
20000 -	4	13.33	100.00
Total	30	100.00	

Mean:	8500.50	Std deviation:	18911.36
Maximum:	98400.00	Upper quartile:	4600.00
Median:	3150.00	Lower quartile:	700.00
Minimum:	121.00		



## TAXES

**Did you pay any PRELIMINARY TAXES in 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S967 - M7A

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	20	.	0.00
1 Yes	1458	98.25	98.25
2 No	26	1.75	100.00
Total	1484	100.00	

**PRELIMINARY TAXES**

\*Table applies IF 1&lt;=C4&lt;=2 AND S967=1

S968 - M7B

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information12	.	0.00	
-	23999	236	16.32
24000 - 47999	587	40.59	56.92
48000 - 71999	377	26.07	82.99
72000 - 95999	136	9.41	92.39
96000 - 119999	40	2.77	95.16
120000 - 143999	26	1.80	96.96
144000 - 167999	21	1.45	98.41
168000 - 191999	5	0.35	98.76
192000 - 215999	7	0.48	99.24
216000 - 239999	5	0.35	99.59
240000 -	6	0.41	100.00
Total	1446	100.00	
Mean:	51090.02	Std deviation:	38638.75
Maximum:	505500.0	Upper quartile:	59700.00
Median:	44600.00	Lower quartile:	31000.00
Minimum:	100.00		

**Will you have to pay FINAL TAXES for income year 1992?**

\*Table applies IF 1&lt;=C4&lt;=2

S969 - M7C

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	30	.	0.00
1 Yes	1320	89.55	89.55
2 No	154	10.45	100.00
Total	1474	100.00	

**FINAL TAXES**

\*Table applies IF 1&lt;=C4&lt;=2 AND S969=1

S970 - M7D

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	14	.	0.00
- 23999	291	22.28	22.28
24000 - 47999 502	38.44	60.72	
48000 - 71999 307	23.51	84.23	
72000 - 95999 104	7.96	92.19	
96000 - 119999 46	3.52	95.71	
120000 - 143999	19	1.45	97.17
144000 - 167999	17	1.30	98.47
168000 - 191999	5	0.38	98.85
192000 - 215999	7	0.54	99.39
216000 - 239999	4	0.31	99.69
240000 -	4	0.31	100.00
Total	1306	100.00	
Mean:	47826.80	Std deviation:	38599.74
Maximum:	505500.0	Upper quartile :	57400.00
Median:	41756.50	Lower quartile:	25700.00
Minimum:	100.00		

**Registry information: Respondent's declared taxable positive assets for 1992**

\*Table applies IF 1&lt;=C5&lt;=2

S971 - FORMSKP92+

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information284	.	0.00	
- 99999	354	42.55	42.55
100000 - 199999	163	19.59	62.14
200000 - 299999	117	14.06	76.20
300000 - 399999	63	7.57	83.77
400000 - 499999	57	6.85	90.63
500000 - 599999	31	3.73	94.35
600000 - 699999	18	2.16	96.51
700000 - 799999	13	1.56	98.08
800000 - 899999	9	1.08	99.16
900000 - 999999	3	0.36	99.52
1000000- 4	0.48	100.00	
Total	832	100.00	
Mean:	202634.9	Std deviation:	216146.7
Maximum:	1921800	Upper quartile:	292500.0
Median:	132200.0	Lower quartile:	43800.00
Minimum:	0.00		

**Registry information: Respondent's declared negative assets for 1992**

\*Table applies IF 1&lt;=C5&lt;=2

S972 - FORMSKP92-

		<i>n</i>	<i>f</i>	<i>cf</i>
No information		832	.	0.00
-	99999	161	56.69	56.69
100000	- 199999	57	20.07	76.76
200000	- 299999	30	10.56	87.32
300000	- 399999	16	5.63	92.96
400000	- 499999	10	3.52	96.48
500000	- 599999	3	1.06	97.54
700000	- 799999	2	0.70	98.24
900000	- 999999	1	0.35	98.59
1000000	-	4	1.41	100.00
Total		284	100.00	
Mean:	155010.6	Std deviation:	295009.9	
Maximum:	3983700	Upper quartile:	194000.0	
Median:	78450.00	Lower quartile:	24900.00	
Minimum:	200.00			

**Registry information: Household's declared taxable positive assets for 1992**

\*Table applies IF C5=1

S973 - FORMT92+

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	232	.	0.00
-	99999	342	39.77	39.77
100000	- 199999	90	10.47	50.23
200000	- 299999	96	11.16	61.40
300000	- 399999	86	10.00	71.40
400000	- 499999	61	7.09	78.49
500000	- 599999	44	5.12	83.60
600000	- 699999	51	5.93	89.53
700000	- 799999	17	1.98	91.51
800000	- 899999	25	2.91	94.42
900000	- 999999	10	1.16	95.58
1000000	-	38	4.42	100.00
Total		860	100.00	
Mean:	296755.7	Std deviation:	343403.2	
Maximum:	2799900	Upper quartile:	449700.0	
Median:	195200.0	Lower quartile:	36150.00	
Minimum:	0.00			

**Registry information: Household's declared taxable negative assets for 1992**

\*Table applies IF C5=1

S974 - FORMT92-

	<i>n</i>	<i>f</i>	<i>cf</i>
.	860	.	0.00
No information	119	51.29	51.29
- 99999	45	19.40	70.69
100000 - 199999	23	9.91	80.60
200000 - 299999	18	7.76	88.36
300000 - 399999	15	6.47	94.83
400000 - 499999	5	2.16	96.98
500000 - 599999	2	0.86	97.84
700000 - 799999	2	0.86	98.71
800000 - 899999	3	1.29	100.00
1000000 -			
Total	232	100.00	
Mean:	177213.8	Std deviation:	255309.0
Maximum:	2547500	Upper quartile:	238300.0
Median:	89600.00	Lower quartile:	35100.00
Minimum:	100.00		

**Registry information: Respondent's capital tax**

\*Table applies IF 1&lt;=C5&lt;=2

S975 - SKKAP

	<i>n</i>	<i>f</i>	<i>cf</i>
0	628	56.27	56.27
1 - 499	116	10.39	66.67
500 - 999	88	7.89	74.55
1000 - 1499	60	5.38	79.93
1500 - 1999	33	2.96	82.89
2000 - 2499	33	2.96	85.84
2500 - 2999	30	2.69	88.53
3000 - 3499	21	1.88	90.41
3500 - 3999	17	1.52	91.94
4000 - 4499	10	0.90	92.83
4500 - 4999	8	0.72	93.55
5000 - 5499	5	0.45	94.00
5500 - 5999	11	0.99	94.98
6000 - 6499	4	0.36	95.34
6500 - 6999	2	0.18	95.52
7000 - 7499	5	0.45	95.97
7500 -	45	4.03	100.00
Total	1116	100.00	
Mean:	1476.79	Std deviation:	5457.20
Maximum:	95800.00	Upper quartile:	1000.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**If multi-person household:****Will anyone in your household other than your spouse/partner pay any final taxes for income year 1992?**

\*Table applies IF C4=1

S976 - M8A

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	64	.	0.00
1	Yes	169	19.16	19.16
2	No	713	80.84	100.00
Total		882	100.00	

**Final taxes for person in household other than spouse/partner****Note that registry information refers only to capital taxes for children in the household (filter:C5=1)**

\*Table applies IF C4=1 AND C5=1

S977 - M8B

		<i>n</i>	<i>f</i>	<i>cf</i>
0		528	80.12	80.12
1	- 1999	115	17.45	97.57
2000	- 3999	10	1.52	99.09
4000	- 5999	1	0.15	99.24
6000	- 7999	1	0.15	99.39
8000	- 9999	2	0.30	99.70
10000	- 11999	1	0.15	99.85
12000	- 13999	1	0.15	100.00
Total		659	100.00	

Mean:	215.78	Std deviation:	953.79
Maximum:	13100.00	Upper quartile:	0.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

## Registry information

### Registry information 1985

Filename: HUSS.SD2

#### Registry information: Job income 1985

\*Table applies IF C5=1

S978 - INTJ85

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	167	15.29	15.29
24000 - 47999	113	10.35	25.64
48000 - 71999	166	15.20	40.84
72000 - 95999	216	19.78	60.62
96000 - 119999	229	20.97	81.59
120000 - 143999	103	9.43	91.03
144000 - 167999	34	3.11	94.14
168000 - 191999	24	2.20	96.34
192000 - 215999	16	1.47	97.80
216000 - 239999	6	0.55	98.35
240000 -	18	1.65	100.00
Total	1092	100.00	

Mean:	83483.79	Std deviation:	56060.44
Maximum:	461700.0	Upper quartile:	110000.0
Median:	84400.00	Lower quartile:	46750.00
Minimum:	0.00		

#### Registry information: State-assessed income 1985

\*Table applies IF C5=1

S979 - INSTAX85

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	150	13.74	13.74
24000 - 47999	111	10.16	23.90
48000 - 71999	211	19.32	43.22
72000 - 95999	283	25.92	69.14
96000 - 119999	180	16.48	85.62
120000 - 143999	73	6.68	92.31
144000 - 167999	39	3.57	95.88
168000 - 191999	20	1.83	97.71
192000 - 215999	8	0.73	98.44
216000 - 239999	8	0.73	99.18
240000 -	9	0.82	100.00
Total	1092	100.00	

Mean:	79056.68	Std deviation:	49111.46
Maximum:	416900.0	Upper quartile:	102600.0
Median:	77950.00	Lower quartile:	50150.00
Minimum:	0.00		

**Registry information: Municipally-assessed income 1985**

\*Table applies IF C5=1

S980 - INKTAX85

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	148	13.55	13.55
24000 - 47999	109	9.98	23.53
48000 - 71999	202	18.50	42.03
72000 - 95999	285	26.10	68.13
96000 - 119999	187	17.12	85.26
120000 - 143999	76	6.96	92.22
144000 - 167999	34	3.11	95.33
168000 - 191999	24	2.20	97.53
192000 - 215999	9	0.82	98.35
216000 - 239999	9	0.82	99.18
240000 -	9	0.82	100.00
Total	1092	100.00	
Mean:	79930.59	Std deviation:	49805.90
Maximum:	417500.0	Upper quartile:	104000.0
Median:	79600.00	Lower quartile:	50150.00
Minimum:	0.00		

**Registry information: Declared taxable assets 1985**

\*Table applies IF C5=1

S981 - FORMSK85

	<i>n</i>	<i>f</i>	<i>cf</i>
- 99999	793	72.62	72.62
100000 - 199999	151	13.83	86.45
200000 - 299999	87	7.97	94.41
300000 - 399999	35	3.21	97.62
400000 - 499999	13	1.19	98.81
500000 - 599999	6	0.55	99.36
600000 - 699999	2	0.18	99.54
700000 - 799999	1	0.09	99.63
800000 - 899999	1	0.09	99.73
900000 - 999999	1	0.09	99.82
1000000 -	2	0.18	100.00
Total	1092	100.00	
Mean:	79217.95	Std deviation:	164119.7
Maximum:	3818300	Upper quartile:	111350.0
Median:	18700.00	Lower quartile:	0.00
Minimum:	0.00		

**Registry information: Household's declared assets 1985**

\*Table applies IF C4=1 AND C5=1

S982 - FORMT85

	<i>n</i>	<i>f</i>	<i>cf</i>
- 99999	348	52.81	52.81
100000 - 199999	130	19.73	72.53
200000 - 299999	69	10.47	83.00
300000 - 399999	50	7.59	90.59
400000 - 499999	32	4.86	95.45
500000 - 599999	12	1.82	97.27
600000 - 699999	9	1.37	98.63
700000 - 799999	3	0.46	99.09
800000 - 899999	4	0.61	99.70
900000 - 999999	2	0.30	100.00
Total	659	100.00	
Mean:	150279.4	Std deviation:	249398.2
Maximum:	4735300	Upper quartile:	226800.0
Median:	85000.00	Lower quartile:	0.00
Minimum:	0.00		



## Registry information 1987

### Registry information: Job income 1987

\*Table applies IF C5=1

S983 - INTJ87

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	132	12.09	12.09
24000 - 47999	79	7.23	19.32
48000 - 71999	134	12.27	31.59
72000 - 95999	154	14.10	45.70
96000 - 119999	235	21.52	67.22
120000 - 143999	172	15.75	82.97
144000 - 167999	82	7.51	90.48
168000 - 191999	37	3.39	93.86
192000 - 215999	21	1.92	95.79
216000 - 239999	16	1.47	97.25
240000 -	30	2.75	100.00
Total	1092	100.00	
Mean: 100499.9	Std deviation: 64510.28		
Maximum: 669800.0	Upper quartile: 131350.0		
Median: 102250.0	Lower quartile: 60550.00		
Minimum: 0.00			

### Registry information: State-assessed income 1987

\*Table applies IF C5=1

S984 - INSTAX87

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	114	10.44	10.44
24000 - 47999	83	7.60	18.04
48000 - 71999	144	13.19	31.23
72000 - 95999	215	19.69	50.92
96000 - 119999	253	23.17	74.08
120000 - 143999	142	13.00	87.09
144000 - 167999 62	5.68	92.77	
168000 - 191999 30	2.75	95.51	
192000 - 215999 22	2.01	97.53	
216000 - 239999 9	0.82	98.35	
240000 - 18	1.65	100.00	
Total	1092	100.00	
Mean: 95208.15	Std deviation: 56973.85		
Maximum: 629500.0	Upper quartile: 120750.0		
Median: 94900.00	Lower quartile: 63350.00		
Minimum: 0.00			

**Registry information: Municipally-assessed income 1987**

\*Table applies IF C5=1

S985 - INKTAX87

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	115	10.53	10.53
24000 - 47999	83	7.60	18.13
48000 - 71999	144	13.19	31.32
72000 - 95999	214	19.60	50.92
96000 - 119999	253	23.17	74.08
120000 - 143999	142	13.00	87.09
144000 - 167999	62	5.68	92.77
168000 - 191999	30	2.75	95.51
192000 - 215999	23	2.11	97.62
216000 - 239999	8	0.73	98.35
240000 -	18	1.65	100.00
Total	1092		100.00
Mean:	95095.05	Std deviation:	56977.84
Maximum:	629500.0	Upper quartile:	120750.0
Median:	94750.00	Lower quartile:	63150.00
Minimum:	0.00		

**Registry information: Declared taxable assets 1987**

\*Table applies IF C5=1

S986 - FORMSK87

	<i>n</i>	<i>f</i>	<i>cf</i>
- 99999	773	70.79	70.79
100000 - 199999	13.83	84.62	
200000 - 299999	9.43	94.05	
300000 - 399999	2.66	96.70	
400000 - 499999	2.11	98.81	
500000 - 599999	0.55	99.36	
600000 - 699999	0.18	99.54	
700000 - 799999	0.27	99.82	
1000000-	0.18	100.00	
Total	1092	100.00	
Mean:	86048.44	Std deviation:	164269.0
Maximum:	3692500	Upper quartile:	125100.0
Median:	26850.00	Lower quartile:	0.00
Minimum:	0.00		

**Registry information: Household's declared assets 1987**

\*Table applies IF C4=1 AND C5=1

S987 - FORMT87

	<i>n</i>	<i>f</i>	<i>cf</i>
- 99999	347	52.66	52.66
100000 - 199999	109	16.54	69.20
200000 - 299999	80	12.14	81.34
300000 - 399999	54	8.19	89.53
400000 - 499999	26	3.95	93.47
500000 - 599999	15	2.28	95.75
600000 - 699999	13	1.97	97.72
700000 - 799999	5	0.76	98.48
800000 - 899999	5	0.76	99.24
900000 - 999999	1	0.15	99.39
1000000-	4	0.61	100.00
Total	659	100.00	
Mean:	163501.1	Std deviation:	259796.0
Maximum:	4583200	Upper quartile:	239600.0
Median:	88500.00	Lower quartile:	0.00
Minimum:	0.00		

## Registry information 1990

### Registry information: Job income 1990

\*Table applies IF C5=1

S988 - INTJ90

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	68	6.23	6.23
24000 - 47999	73	6.68	12.91
48000 - 71999	72	6.59	19.51
72000 - 95999	101	9.25	28.75
96000 - 119999	138	12.64	41.39
120000 - 143999	155	14.19	55.59
144000 - 167999	172	15.75	71.34
168000 - 191999	106	9.71	81.04
192000 - 215999	67	6.14	87.18
216000 - 239999	41	3.75	90.93
240000 -	99	9.07	100.00
Total	1092	100.00	
Mean:	139122.1	Std deviation:	82698.12
Maximum:	609700.0	Upper quartile:	177550.0
Median:	134250.0	Lower quartile:	88850.00
Minimum:	0.00		

### Registry information: State-assessed income 1990

\*Table applies IF C5=1

S989 - INSTAX90

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	46	4.21	4.21
24000 - 47999	77	7.05	11.26
48000 - 71999	86	7.88	19.14
72000 - 95999	100	9.16	28.30
96000 - 119999	176	16.12	44.41
120000 - 143999	204	18.68	63.10
144000 - 167999	150	13.74	76.83
168000 - 191999	94	8.61	85.44
192000 - 215999	55	5.04	90.48
216000 - 239999	38	3.48	93.96
240000 -	66	6.04	100.00
Total	1092	100.00	
Mean:	131666.3	Std deviation:	74287.96
Maximum:	662500.0	Upper quartile:	164400.0
Median:	127450.0	Lower quartile:	86400.00
Minimum:	0.00		

**Registry information: Municipally-assessed income 1990**

\*Table applies IF C5=1

S990 - INKTAX90

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	46	4.21	4.21
24000 - 47999	77	7.05	11.26
48000 - 71999	86	7.88	19.14
72000 - 95999	100	9.16	28.30
96000 - 119999	176	16.12	44.41
120000 - 143999	204	18.68	63.10
144000 - 167999	150	13.74	76.83
168000 - 191999	94	8.61	85.44
192000 - 215999	55	5.04	90.48
216000 - 239999	38	3.48	93.96
240000 -	66	6.04	100.00
Total	1092	100.00	
Mean:	131666.3	Std deviation:	74287.96
Maximum:	662500.0	Upper quartile:	164400.0
Median:	127450.0	Lower quartile:	86400.00
Minimum:	0.00		

**Registry information: Declared taxable assets 1990**

\*Table applies IF C5=1

S991 - FORMSK90

	<i>n</i>	<i>f</i>	<i>cf</i>
- 99999	668	61.17	61.17
100000 - 199999	168	15.38	76.56
200000 - 299999	95	8.70	85.26
300000 - 399999	69	6.32	91.58
400000 - 499999	43	3.94	95.51
500000 - 599999	20	1.83	97.34
600000 - 699999	10	0.92	98.26
700000 - 799999	8	0.73	98.99
800000 - 899999	5	0.46	99.45
900000 - 999999	3	0.27	99.73
1000000 -	3	0.27	100.00
Total	1092	100.00	
Mean:	127740.5	Std deviation:	180486.1
Maximum:	1636500	Upper quartile:	187100.0
Median:	52350.00	Lower quartile:	0.00
Minimum:	0.00		

**Registry information: Household's declared assets 1990**

\*Table applies IF C4=1 AND C5=1

S992 - FORMT90

	<i>n</i>	<i>f</i>	<i>cf</i>
- 99999	310	47.04	47.04
100000 - 199999	92	13.96	61.00
200000 - 299999	73	11.08	72.08
300000 - 399999	48	7.28	79.36
400000 - 499999	44	6.68	86.04
500000 - 599999	36	5.46	91.50
600000 - 699999	14	2.12	93.63
700000 - 799999	18	2.73	96.36
800000 - 899999	6	0.91	97.27
900000 - 999999	6	0.91	98.18
1000000 - 12	1.82	100.00	
Total	659	100.00	
Mean:	218020.0	Std deviation:	280663.3
Maximum:	2798300	Upper quartile:	325100.0
Median:	116400.0	Lower quartile:	4900.00
Minimum:	0.00		

## Registry information 1992

### Registry information: Job income 1992

\*Table applies IF 1<=C5<=2

S993 - INTJ92

		<i>n</i>	<i>f</i>	<i>cf</i>
-	23999	42	3.76	3.76
24000	- 47999	53	4.75	8.51
48000	- 71999	76	6.81	15.32
72000	- 95999	80	7.17	22.49
96000	- 119999	120	10.75	33.24
120000	- 143999	159	14.25	47.49
144000	- 167999	159	14.25	61.74
168000	- 191999	144	12.90	74.64
192000	- 215999	87	7.80	82.44
216000	- 239999	58	5.20	87.63
240000	-	138	12.37	100.00
Total		1116	100.00	
Mean:	156588.3	Std deviation:	89038.34	
Maximum:	679300.0	Upper quartile:	193900.0	
Median	149550.0	Lower quartile:	104850.0	
Minimum:	0.00			

### Registry information: State-assessed income from gainful employment 1992

\*Table applies IF 1<=C5<=2

S994 - STAXFO92

		<i>n</i>	<i>f</i>	<i>cf</i>
-	23999	27	2.42	2.42
24000	- 47999	52	4.66	7.08
48000	- 71999	80	7.17	14.25
72000	- 95999	85	7.62	21.86
96000	- 119999	118	10.57	32.44
120000	- 143999	162	14.52	46.95
144000	- 167999	163	14.61	61.56
168000	- 191999	149	13.35	74.91
192000	- 215999	94	8.42	83.33
216000	- 239999	54	4.84	88.17
240000	-	132	11.83	100.00
Total		1116	100.00	
Mean:	156810.5	Std deviation:	85156.76	
Maximum:	632400.0	Upper quartile	:192400.0	
Median:	150150.0	Lower quartile	:105100.0	
Minimum:	0.00			

**Registry information: Municipally-assessed income from gainful employment 1992**

\*Table applies IF 1&lt;=C5&lt;=2

S995 - KTAXKO92

	<i>n</i>	<i>f</i>	<i>cf</i>
- 23999	27	2.42	2.42
24000 - 47999	52	4.66	7.08
48000 - 71999	80	7.17	14.25
72000 - 95999	85	7.62	21.86
96000 - 119999	118	10.57	32.44
120000 - 143999	162	14.52	46.95
144000 - 167999	163	14.61	61.56
168000 - 191999	149	13.35	74.91
192000 - 215999	94	8.42	83.33
216000 - 239999	54	4.84	88.17
240000 -	132	11.83	100.00
Total	1116	100.00	
Mean:	156810.5	Std deviation:	85156.76
Maximum:	632400.0	Upper quartile:	192400.0
Median:	150150.0	Lower quartile:	105100.0
Minimum:	0.00		

**Registry information: State-assessed capital income 1992**

\*Table applies IF 1&lt;=C5&lt;=2

S996 - STAXKA92

	<i>n</i>	<i>f</i>	<i>cf</i>
0	605	54.21	54.21
1 - 499	57	5.11	59.32
500 - 999	47	4.21	63.53
1000 - 1499	34	3.05	66.58
1500 - 1999	30	2.69	69.27
2000 - 2499	30	2.69	71.95
2500 - 2999	18	1.61	73.57
3000 - 3499	25	2.24	75.81
3500 - 3999	16	1.43	77.24
4000 - 4499	21	1.88	79.12
4500 - 4999	10	0.90	80.02
5000 - 5499	10	0.90	80.91
5500 - 5999	9	0.81	81.72
6000 - 6499	13	1.16	82.89
6500 - 6999	9	0.81	83.69
7000 - 7499	13	1.16	84.86
7500 -	169	15.14	100.00
Total	1116	100.00	
Mean:	4923.03	Std deviation:	18191.98
Maximum:	319400.0	Upper quartile:	3300.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		



# Supplementary variables

## TELEPHONE INTERVIEW 1993

### Questions about current child care

*Filename: TEBTFORM.SD2*

#### Household number

SH00 HUS

	<i>n</i>	<i>f</i>	<i>cf</i>
13 - 8495	548	100.00	100.00
Total	548	100.00	

---

#### Respondent number

SH01 IP

	<i>n</i>	<i>f</i>	<i>cf</i>
13021 - 5084016	548	100.00	100.00
Total	548	100.00	

---

#### Child's sequential number

SH02 BB

	<i>n</i>	<i>f</i>	<i>cf</i>
1	323	58.94	58.94
2	161	29.38	88.32
3	47	8.58	96.90
4	12	2.19	99.09
5	3	0.55	99.64
6	2	0.36	100.00
Total	548	100.00	

---

#### Child's family-composition number

SH03 BFS

	<i>n</i>	<i>f</i>	<i>cf</i>
2 - 12	548	100.00	100.00
Total	548	100.00	

---

**Current PRIVATE child care:****1<sup>st</sup> response choice**

SH04 BT30-1

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	544	.	0.00
1 Private family day care	4	100.00	100.00
Total	4	100.00	

**Current PRIVATE child care:****2<sup>nd</sup> response choice**

SH05 BT30-2

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	542	.	0.00
1 Parents' co-op	6	100.00	100.00
Total	6	100.00	

**Current PRIVATE child care:****3<sup>rd</sup> response choice**

SH06 BT30-3

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	506	.	0.00
1 Other private day care, preschool, nursery school	42	100.00	100.00
Total	42	100.00	

**Current PRIVATE child care:****4<sup>th</sup> response choice**

SH07 BT30-4

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	532	.	0.00
1 Babysitter in respondent's home	16	100.00	100.00
Total	16	100.00	

**Current PRIVATE child care:****5<sup>th</sup> response choice**

SH08 BT30-5

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	529	.	0.00
1 Other private care provided by someone other than household member	19	100.00	100.00
Total	19	100.00	

**Current PRIVATE child care:****6<sup>th</sup> response choice**

SH09 BT30-6

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information, for answer currently no private child care	548	.	0.00
Total	0	100.00	

**Current PRIVATE child care:****7<sup>th</sup> response choice**

SH10 BT30-7

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information, for answer uncertain, doesn't know	548	.	0.00
Total	0	100.00	

**Approximately how many hours per week does . . . currently spend in private family day care?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH04=1

SH11 BT31

	<i>n</i>	<i>f</i>	<i>cf</i>
5 - 9	2	50.00	50.00
15 - 19	1	25.00	75.00
20 - 24	1	25.00	100.00
Total	4	100.00	

Mean:	13.00	Std deviation:	8.45
Maximum:	24.00	Upper quartile:	19.50
Median:	11.50	Lower quartile:	6.50
Minimum:	5.00		

**Approximately how many hours per week does . . . currently spend in a parents' co-op?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH05=1

SH12 BT32

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		1	.	0.00
	-	4	1	20.00	20.00
10	-	14	1	20.00	40.00
15	-	19	1	20.00	60.00
20	-	24	1	20.00	80.00
30	-	34	1	20.00	100.00
Total			5	100.00	
Mean:	15.80	Std deviation:	10.92		
Maximum:	30.00	Upper quartile:	20.00		
Median:	18.00	Lower quartile:	10.00		
Minimum:	1.00				

**Approximately how many hours per week does . . . currently spend at another private day care center, preschool or nursery school?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH06=1

SH13 BT33

			<i>n</i>	<i>f</i>	<i>cf</i>
	-	4	27	64.29	64.29
5	-	9	1	2.38	66.67
10	-	14	13	30.95	97.62
25	-	29	1	2.38	100.00
Total			42	100.00	
Mean:	4.14	Std deviation:	5.51		
Maximum:	25.00	Upper quartile:	10.00		
Median:	1.00	Lower quartile:	0.00		
Minimum:	0.00				

**Approximately how many hours per week does . . . currently spend with a babysitter?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH07=1

SH14 BT34

			<i>n</i>	<i>f</i>	<i>cf</i>
	-	4	15	93.75	93.75
10	-	14	1	6.25	100.00
Total			16	100.00	
Mean:	1.63	Std deviation:	2.31		
Maximum:	10.00	Upper quartile:	1.00		
Median:	1.00	Lower quartile:	1.00		
Minimum:	0.00				

**Approximately how many hours per week does . . . currently spend in another type of private day care?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH08=1

SH15 BT35

		<i>n</i>	<i>f</i>	<i>cf</i>
	- 4	12	63.16	63.16
5	- 9	2	10.53	73.68
10	- 14	2	10.53	84.21
15	- 19	2	10.53	94.74
20	- 24	1	5.26	100.00
Total		19	100.00	

Mean:	4.47	Std deviation:	6.76
Maximum:	20.00	Upper quartile:	10.00
Median:	0.00	Lower quartile:	0.00
Minimum:	0.00		

**Current MUNICIPAL day care:****1<sup>st</sup> response choice**

SH16 BT36-1

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	501	.	0.00
1	Municipal day care center	47	100.00	100.00
Total		47	100.00	

**Current MUNICIPAL day care:****2<sup>nd</sup> response choice**

SH17 BT36-2

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	500	.	0.00
1	Municipal family day care	48	100.00	100.00
Total		48	100.00	

**Current MUNICIPAL day care:****3<sup>rd</sup> response choice.**

SH18 BT36-3

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	495	.	0.00
1	Municipal preschool/nursery school	53	100.00	100.00
Total		53	100.00	

**Current MUNICIPAL day care:****4<sup>th</sup> response choice.**

SH19 BT36-4

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	464	.	0.00
1	Municipal after-school program	84	100.00	100.00
Total		84	100.00	

**Current MUNICIPAL day care:****5th response choice.**

SH20 BT36-5

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	453	.	0.00
1 Other municipal child care	95	100.00	100.00
Total	95	100.00	

**Current MUNICIPAL day care:****6th response choice.**

SH21 BT36-6

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	545	.	0.00
1 Currently no municipal child care	3	100.00	100.00
Total	3	100.00	

**Current MUNICIPAL day care:****7th response choice.**

SH22 BT36-7

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	547	.	0.00
1 Uncertain, doesn't know	1	100.00	100.00
Total	1	100.00	

**Approximately how many hours per week does . . . currently spend at a municipal day care center?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

=====

**NOTE: Error in interview program. No response registered.**

=====

\*Table applies IF SH16=1

SH23 BT37

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	47	.	0.00
Total	0	100.00	

**Approximately how many hours per week does . . . currently spend in municipal family day care?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH17=1

SH24 BT38

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		1	.	0.00
	- 4		12	25.53	25.53
5	- 9		2	4.26	29.79
10	- 14		3	6.38	36.17
15	- 19		4	8.51	44.68
20	- 24		10	21.28	65.96
25	- 29		4	8.51	74.47
30	- 34		5	10.64	85.11
35	- 39		6	12.77	97.87
45	- 49		1	2.13	100.00
Total			47	100.00	
Mean:	1	8.34	Std deviation:	12.92	
Maximum:		45.00	Upper quartile:	30.00	
Median:		20.00	Lower quartile:	4.00	
Minimum:		0.00			

**Approximately how many hours per week does . . . currently spend in a municipal preschool/nursery school?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH18=1

SH25 BT39

			<i>n</i>	<i>f</i>	<i>cf</i>
	- 4		30	56.60	56.60
5	- 9		6	11.32	67.92
10	- 14		14	26.42	94.34
15	- 19		1	1.89	96.23
20	- 24		1	1.89	98.11
40	- 44		1	1.89	100.00
Total			53	100.00	
Mean:		5.25	Std deviation:	7.25	
Maximum:		40.00	Upper quartile:	10.00	
Median:		3.00	Lower quartile:	0.00	
Minimum:		0.00			

**Approximately how many hours per week does . . . currently spend at a municipal after-school program?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH19=1

SH26 BT40

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	1	.	0.00
	- 4	49	59.04	59.04
5	- 9	7	8.43	67.47
10	- 14	15	18.07	85.54
15	- 19	7	8.43	93.98
20	- 24	3	3.61	97.59
35	- 39	1	1.20	98.80
45	- 49	1	1.20	100.00
Total		83	100.00	
Mean:	6.16	Std deviation:	7.86	
Maximum:	45.00	Upper quartile:	10.00	
Median:	3 .00	Lower quartile:	1.00	
Minimum:	0.00			

**Approximately how many hours per week does . . . currently spend in another type of municipal child care?**

Response refers to the usual arrangement at the time of the interview. Temporary illness or other absence is not taken into account here.

\*Table applies IF SH20=1

SH27 BT41

		<i>n</i>	<i>f</i>	<i>cf</i>
	- 4	81	85.26	85.26
5	- 9	10	10.53	95.79
10	- 14	2	2.11	97.89
15	- 19	1	1.05	98.95
25	- 29	1	1.05	100.00
Total		95	100.00	
Mean:	1.64	Std deviation:	3.60	
Maximum:	26.00	Upper quartile:	1.00	
Median:	1.00	Lower quartile:	0.00	
Minimum:	0.00			



## Waiting list for child care

Filename: TEXXBT93.SD2

### Household number

SF00 HUSNR

	<i>n</i>	<i>f</i>	<i>cf</i>
115 - 8038	23	100.00	100.00
Total	23	100.00	

### Respondent number

SF01 IP

	<i>n</i>	<i>f</i>	<i>cf</i>
115010-360701923	100.00	100.00	
Total	23	100.00	

### Number of children on waiting list for child care

SF02 BT4

	<i>n</i>	<i>f</i>	<i>cf</i>
1 child on waiting list	14	60.87	60.87
2 children on waiting list	9	39.13	100.00
Total	23	100.00	

### Family-composition number of eldest (only) child on waiting list for child care

SF03 BT5

	<i>n</i>	<i>f</i>	<i>cf</i>
2 - 6	23	100.00	100.00
Total	23	100.00	

### Type of care desired

SF04 BT6

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Municipal day care center	17	73.91	73.91
2 Municipal family day care	2	8.70	82.61
4 Municipal after-school program	1	4.35	86.96
5 Other municipal child care	2	8.70	95.65
7 Other private child care	1	4.35	100.00
Total	23	100.00	

**Number of months respondent has been on waiting list**

If waiting time is less than 2 weeks, mark 0

SF05 BT7

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	1	.	0.00
	- 4	13	59.09	59.09
	5 - 9	4	18.18	77.27
	10 - 14	2	9.09	86.36
	20 - 24	1	4.55	90.91
	30 - 34	2	9.09	100.00
	Total	22	100.00	
Mean:	6.77	Std deviation:	9.65	
Maximum:	32.00	Upper quartile:	6.00	
Median:	3.00	Lower quartile:	1.00	
Minimum:	0.00			

**Family-composition number of the next-eldest child on waiting list for child care**

\*Table applies IF u002=2

SF06 BT8

		<i>n</i>	<i>f</i>	<i>cf</i>
	5 - 6	9	100.00	100.00
	Total	9	100.00	

**Type of care desired**

\*Table applies IF SF02=2

SF07 BT9

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Municipal day care center	7	77.78	77.78
2	Municipal family day care	1	11.11	88.89
5	Other municipal child care	1	11.11	100.00
	Total	9	100.00	

**Number of months respondent has been on waiting list**

If waiting time is less than 2 weeks, mark 0

\*Table applies IF SF02=2

SF08 BT10

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	1	.	0.00
- 4	8	100.00	100.00
Total	8	100.00	

Mean:	1.63	Std deviation:	1.60
Maximum:	4.00	Upper quartile:	3.00
Median:	1.00	Lower quartile:	0.50
Minimum:	0.00		

# SPELL VARIABLES 1984 - 1993

## Type of employment

From 1986 telephone interview, 1988 or 1991 questionnaires and 1993 telephone interview

*Filename: TESPSY93.SD2*

### Respondent number

SA01 IP

	<i>n</i>	<i>f</i>	<i>cf</i>
1025 - 8156013	20368	100.00	100.00
Total	20368	100.00	

---

### Code for participation in 1986 telephone interview

SA02 MED86

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 86 tel. interview	7774	38.17	38.17
1 Participated in 86 tel. interview	12594	61.83	100.00
Total	20368	100.00	

---

### Code for participation in 1988 questionnaire

SA03 MED88

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 88 questionnaire	2314	11.36	11.36
1 Participated in 88 questionnaire	18054	88.64	100.00
Total		20368	100.00

---

### Code for participation in 1991 questionnaire

SA04 MED91

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 91 questionnaire	2701	13.26	13.26
1 Participated in 91 questionnaire	17667	86.74	100.00
Total		20368	100.00

---

**Type of form of 1991 questionnaire**

\*Table applies IF SA04=1

SA05 FORM91

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Type 1 form	15871	89.83	89.83
2 Type 2 form	1796	10.17	100.00
Total	17667	100.00	

**Code for participation in 1993 telephone interview**

SA06 MED93

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 93 tel. interview	4348	21.35	21.35
1 Participated in 93 tel. interview	16020	78.65	100.00
Total	20368	100.00	

**Respondent's employment status during the time period**

SA07 SYSSKOD

	<i>n</i>	<i>f</i>	<i>cf</i>
0 No information	26	0.13	0.13
1 Gainfully employed (including own business/farm)	10251	50.33	50.46
2 Vacation, leave from work, sick leave, parental leave	7317	35.92	86.38
3 Schooling	920	4.52	90.90
4 Military service/alternative service	117	0.57	91.47
5 Unemployed	485	2.38	93.85
6 Unpaid work at home	354	1.74	95.59
7 Retired	673	3.30	98.90
8 Other	225	1.10	100.00
Total	20368	100.00	

**Beginning date for employment status (year, month)**

SA08 START

	<i>n</i>	<i>f</i>	<i>cf</i>
8401 - 9303	20368	100.00	100.00
Total	20368	100.00	

**End date for employment status (year, month)**

SA09 SLUT

	<i>n</i>	<i>f</i>	<i>cf</i>
8401 - 9303	20368	100.00	100.00
Total	20368	100.00	

**Length of employment status, in months**

SA10 DUR

			<i>n</i>	<i>f</i>	<i>cf</i>
	-	4	9324	45.78	45.78
5	-	9	2508	12.31	58.09
10	-	14	4489	22.04	80.13
15	-	19	324	1.59	81.72
20	-	24	291	1.43	83.15
25	-	29	1026	5.04	88.19
30	-	34	1615	7.93	96.12
35	-	39	65	0.32	96.44
40	-	44	56	0.27	96.71
45	-	49	41	0.20	96.91
50	-	54	139	0.68	97.59
55	-	59	92	0.45	98.05
60	-	64	16	0.08	98.12
65	-	69	50	0.25	98.37
70	-	74	14	0.07	98.44
75	-	79	14	0.07	98.51
80	-	84	60	0.29	98.80
85	-	89	88	0.43	99.23
90	-	94	6	0.03	99.26
95	-	99	5	0.02	99.29
100	-	104	5	0.02	99.31
105	-	109	10	0.05	99.36
110	-	114	130	0.64	100.00
Total			20368	100.00	

Mean:	11.11	Std deviation:	15.86
Maximum:	111.00	Upper quartile:	11.00
Median:	6.00	Lower quartile:	1.00
Minimum:	1.00		

**Serial number for change in employment status**

SA11 ORDNR

			<i>n</i>	<i>f</i>	<i>cf</i>
	-	4	9203	45.18	45.18
5	-	9	7496	36.80	81.99
10	-	14	3190	15.66	97.65
15	-	19	395	1.94	99.59
20	-	24	69	0.34	99.93
25	-	29	8	0.04	99.97
30	-	34	5	0.02	99.99
35	-	39	2	0.01	100.00
Total				20368	100.00

Mean:	5.72	Std deviation:	3.93
Maximum:	36.00	Upper quartile:	8.00
Median:	5.00	Lower quartile:	2.00
Minimum:	1.00		

## Weekly work hours

From 1986 telephone interview, 1988 or 1991 questionnaires and 1993 telephone interview

Filename: TESPWT93.SD2

### Respondent number

SB IP

	<i>n</i>	<i>f</i>	<i>cf</i>
1025 - 8156013	22718	100.00	100.00
Total	22718	100.00	

### Code for participation in 1986 telephone interview

SB02 MED86

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 86 tel. interview	8663	38.13	38.13
1 Participated in 86 tel. interview	14055	61.87	100.00
Total	22718	100.00	

### Code for participation in 1988 questionnaire

SB03 MED88

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 88 questionnaire	2514	11.07	11.07
1 Participated in 88 questionnaire	20204	88.93	100.00
Total	22718	100.00	

### Code for participation in 1991 questionnaire

SB04 MED91

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 91 questionnaire	2862	12.60	12.60
1 Participated in 91 questionnaire	19856	87.40	100.00
Total	22718	100.00	

**Type of form of 1991 questionnaire**

\*Table applies IF SB04=1

SB05 FORM91

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Type 1 form	18002	90.66	90.66
2 Type 2 form	1854	9.34	100.00
Total	19856	100.00	

**Code for participation in 1993 telephone interview**

SB06 MED93

	<i>n</i>	<i>f</i>	<i>cf</i>
0 Did not participate in 93 tel. interview	4353	19.16	19.16
1 Participated in 93 tel. interview	18365	80.84	100.00
Total	22718	100.00	

**Respondent's weekly work hours during time period**

SB07 ARBTID

	<i>n</i>	<i>f</i>	<i>cf</i>
0 No information	465	2.05	2.05
1 More than 44 hrs./week	2562	11.28	13.32
2 35-44 hrs./week	7445	32.77	46.10
3 25-34 hrs./week	2238	9.85	55.95
4 15-24 hrs./week	1573	6.92	62.87
5 Fewer than 15 hrs./week	542	2.39	65.26
6 Not gainfully employed	7893	34.74	100.00
Total	22718	100.00	

**Beginning date of period with weekly work hours (year, month)**

SB08 START

	<i>n</i>	<i>f</i>	<i>cf</i>
8401 - 9303	22718	100.00	100.00
Total	22718	100.00	

**End date of period with weekly work hours (year, month)**

SB09 SLUT

	<i>n</i>	<i>f</i>	<i>cf</i>
8401 - 9303	22718	100.00	100.00
Total	22718	100.00	



**Length of time period for weekly work hours, in months**

SB10	DUR	<i>n</i>	<i>f</i>	<i>cf</i>
-	4	11827	52.06	52.06
5	9	3309	14.57	66.63
10	14	3744	16.48	83.11
15	19	428	1.88	84.99
20	24	358	1.58	86.57
25	29	1310	5.77	92.33
30	34	1410	6.21	98.54
35	39	56	0.25	98.79
40	44	41	0.18	98.97
45	49	29	0.13	99.09
50	54	85	0.37	99.47
55	59	54	0.24	99.71
60	64	6	0.03	99.73
65	69	28	0.12	99.85
70	74	4	0.02	99.87
75	79	4	0.02	99.89
80	84	6	0.03	99.92
85	89	9	0.04	99.96
100	104	2	0.01	99.96
110	114	8	0.04	100.00
Total		22718	100.00	
Mean:	8.53	Std deviation:	10.78	
Maximum:	111.00	Upper quartile:	11.00	
Median:	4.00	Lower quartile:	1.00	
Minimum:	1.00			

**Serial number for change in weekly work hours**

SB11 ORDNR

			<i>n</i>	<i>f</i>	<i>cf</i>
0	-	4	9006	39.64	39.64
5	-	9	7601	33.46	73.10
10	-	14	4100	18.05	91.15
15	-	19	1288	5.67	96.82
20	-	24	462	2.03	98.85
25	-	29	158	0.70	99.55
30	-	34	58	0.26	99.80
35	-	39	31	0.14	99.94
40	-	44	13	0.06	100.00
45	-	49	1	0.00	100.00
Total			22718	100.00	
Mean:	7.02	Std deviation:	5.44		
Maximum:	45.00	Upper quartile:	10.00		
Median:	6.00	Lower quartile:	3.00		
Minimum:	1.00				

## Changes in Household Composition 1991-1993

(Persons moving into and out of the household)

From 1993 telephone interviews

Filename: TESPUI93.SD2

### Household number 1991

SE00 HUS91

	<i>n</i>	<i>f</i>	<i>cf</i>
20 - 5092	301	100.00	100.00
Total	301	100.00	

### Household number 1993

SE01 HUS93NR

	<i>n</i>	<i>f</i>	<i>cf</i>
73 - 8497	301	100.00	100.00
Total	301	100.00	

### Respondent number

SE02 IP

	<i>n</i>	<i>f</i>	<i>cf</i>
20022 - 5084016	301	100.00	100.00
Total	301	100.00	

### Family-composition number of person moving

Family-composition number according to household composition table, 1993

SE03 FS

	<i>n</i>	<i>f</i>	<i>cf</i>
1 - 7	301	100.00	100.00
Total	301	100.00	

**Year of birth of person moving**

SE04 FAAR

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		4	.	0.00
1	-	4	1	0.34	0.34
10	-	14	4	1.35	1.68
20	-	24	3	1.01	2.69
25	-	29	3	1.01	3.70
30	-	34	3	1.01	4.71
35	-	39	3	1.01	5.72
40	-	44	9	3.03	8.75
45	-	49	11	3.70	12.46
50	-	54	7	2.36	14.81
55	-	59	13	4.38	19.19
60	-	64	19	6.40	25.59
65	-	69	47	15.82	41.41
70	-	74	90	30.30	71.72
75	-	79	8	2.69	74.41
80	-	84	7	2.36	76.77
85	-	89	5	1.68	78.45
90	-	93	64	21.55	100.00
Total			297	100.00	

Mean:	69.62	Std deviation:	17.50
Maximum:	93.00	Upper quartile:	80.00
Median:	71.00	Lower quartile:	64.00
Minimum:	1.00		

**Sex of person moving**

SE05 KOEN

			<i>n</i>	<i>f</i>	<i>cf</i>
.	No information		1	.	0.00
1	Male		147	49.00	49.00
2	Female		153	51.00	100.00
Total			300	100.00	

**Spell number for person moving out**  
SE06 UTORD

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable	154	.	0.00
1 - 4	147	100.00	100.00
Total	147	100.00	

**Year person moved out**  
U007 UTAAR

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable/no information	155	.	0.00
1 1991	60	41.10	41.10
2 1992	66	45.21	86.30
3 1993	16	10.96	97.26
4 Uncertain, doesn't know	4	2.74	100.00
Total	146	100.00	

**Month person moved out**  
SE08 UTMAAN

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable	154	.	0.00
1 - 12	147	100.00	100.00
Total	147	100.00	

**Reason for move**  
SE09 UTORS

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable	154	.	0.00
1 Marriage/moving in together	17	11.56	11.56
2 Divorce/separation	33	22.45	34.01
3 Death	7	4.76	38.78
4 Moved to home for elderly/nursing home	1	0.68	39.46
6 Moved to own home	62	42.18	81.63
8 Studies	16	10.88	92.52
9 Moved out of the country	2	1.36	93.88
10 Other reason	9	6.12	100.00
Total	147	100.00	

**Spell number for person moving in**  
SE10 INORD

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable	147	.	0.00
1 - 3	154	100.00	100.00
Total	154	100.00	

**Year person moved in**  
U011 INAAR

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable	147	.	0.00
1 1991	62	40.26	40.26
2 1992	74	48.05	88.31
3 1993	8	5.19	93.51
4 Uncertain, doesn't know	10	6.49	100.00
Total	154	100.00	

**Month person moved in**  
SE12 INMAAN

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable/no information	157	.	0.00
1 - 12	144	100.00	100.00
Total	144	100.00	

**Reason for moving in**  
SE13 INORS

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable	147	.	0.00
1 Marriage/moving in together	69	44.81	44.81
2 Birth	67	43.51	88.31
4 Taking in foster child	1	0.65	88.96
7 Studies completed/interrupted	1	0.65	89.61
8 Immigration/return from abroad	2	1.30	90.91
9 Other reason	13	8.44	99.35
10 Uncertain, doesn't know	1	0.65	100.00
Total	154	100.00	

**Relationship of person moving in to respondent**

SE14 REL

		<i>n</i>	<i>f</i>	<i>cf</i>
.	Not applicable	147	.	0.00
1	Husband	2	1.30	1.30
2	Wife	7	4.55	5.84
3	Partner	59	38.31	44.16
4	Son (son of spouse/partner)	53	34.42	78.57
5	Daughter (daughter of spouse/partner)	29	18.83	97.40
7	Mother (mother of spouse/partner)	1	0.65	98.05
8	Other relative	1	0.65	98.70
9	Other household member	2	1.30	100.00
Total		154	100.00	

# SPELL VARIABLES 1991 - 1993

## Labor market experience

Filename: TESPAM93.SD2

### Respondent number

SD00 ip	<i>n</i>	<i>f</i>	<i>cf</i>
2032 - 5053013	128	100.00	100.00
Total	128	100.00	

### Serial number of time period

SD01 SPELLNR	<i>n</i>	<i>f</i>	<i>cf</i>
1	94	73.44	73.44
2	27	21.09	94.53
3	6	4.69	99.22
4	1	0.78	100.00
Total	128	100.00	

Mean:	1.33	Std deviation:	0.60
Maximum :	4.00	Upper quartile:	2.00
Median:	1.00	Lower quartile:	1.00
Minimum:	1.00		

### Beginning date (year - month) for employment with a primary employer

Note: Beginning date is always listed as 9101 even if respondent started working for this employer earlier

SD02 START	<i>n</i>	<i>f</i>	<i>cf</i>
9101-9301	128	100.00	100.00
Total	128	100.00	

### End date (year - month) for employment with a primary employer

SD03 SLUT	<i>n</i>	<i>f</i>	<i>cf</i>
9101-9303	128	100.00	100.00
Total	128	100.00	



**Length of time period, in months**

SD04 DUR

			<i>n</i>	<i>f</i>	<i>cf</i>
1	-	4	21	16.41	16.41
5	-	9	36	28.13	44.53
10	-	14	39	30.47	75.00
15	-	19	17	13.28	88.28
20	-	24	13	10.16	98.44
25	-	29	2	1.56	100.00
Total			128	100.00	

Mean:	11.04	Std deviation:	5.99
Maximum:	25.00	Upper quartile:	14.50
Median:	10.00	Lower quartile:	6.50
Minimum:	1.00		

**Was the job you quit a permanent or a temporary job?**

SD05 OLDFAST

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	19	.	0.00
1	Permanent job	73	66.97	66.97
2	Temporary job	36	33.03	100.00
Total			109	100.00

**When you quit working for your primary employer, was it your decision or the decision of your employer?**

SD06 INIT

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Own decision	59	46.09	46.09
2	Employer's decision	65	50.78	96.88
3	Uncertain, doesn't know	4	3.13	100.00
Total			128	100.00

**Was it because . . . /employer's decision/**

\*Table applies IF SD06 =2

SD07 ARBINIT

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Respondent was dismissed	2	3.08	3.08
2	Business was downsizing	22	33.85	36.92
3	Job was occasional, temporary or relief work that came to an end	27	41.54	78.46
4	Bankruptcy, company closing, etc.	13	20.00	98.46
5	Other	1	1.54	100.00
Total			65	100.00

**Was it because of . . . /own decision/**

\*Table applies IF SD06=1

SD08 EGEINIT

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Working conditions	27	45.76	45.76
2 Family or personal circumstances	30	50.85	96.61
3 Uncertain, doesn't know	2	3.39	100.00
Total	59	100.00	

**Which of the following working conditions were a factor? Was it because. . .**

1st response choice

\*Table applies IF SD06=1 and SD08=1

SD09 ARBFOR1

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	2	.	0.00
1 You didn't like the work, co-workers or management	9	36.00	36.00
2 The work environment was poor, noisy, dirty etc.	1	4.00	40.00
3 The job didn't pay enough	5	20.00	60.00
6 Other	10	40.00	100.00
Total	25	100.00	

**Which of the following working conditions were a factor? Was it because. . .**

2nd response choice

\*Table applies IF SD06=1 and SD08=1

SD10 ARBFOR2

	<i>n</i>	<i>f</i>	<i>cf</i>
. Only one response choice	21	.	0.00
3 The job didn't pay enough	3	50.00	50.00
5 The commute was too long	1	16.67	66.67
6 Other	2	33.33	100.00
Total	6	100.00	

**Was it because of . . .**

\*Table applies IF SD06=1 and SD08=2

SD11 PERFORH

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	1	.	0.00
1 Illness	1	3.45	3.45
3 Moving	6	20.69	24.14
4 Beginning studies	5	17.24	41.38
5 Wanting to be off work	2	6.90	48.28
6 Doing something new, better paid, more challenging work	11	37.93	86.21
7 Other	4	13.79	100.00
Total	29	100.00	

**Did you get a new job within one month ?**

SD12 NYTTINOM

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	74	57.81	57.81
2 No	53	41.41	99.22
3 Uncertain, doesn't know	1	0.78	100.00
Total	28	100.00	

**Was the new job a permanent or a temporary job ?**

\*Table applies IF SD12=1

SD13 NYTTFAST

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Permanent	51	68.92	68.92
2 Temporary	23	31.08	100.00
Total	74	100.00	

**Did you earn more money at the new job?**

\*Table applies IF SD12=1

SD14 NYTTLOEN

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Yes	40	54.05	54.05
2 No	33	44.59	98.65
3 Uncertain, doesn't know	1	1.35	100.00
Total	74	100.00	

## Additional jobs

From telephone interviews 1993

Filename: TESPWX93.SD2

### Respondent number

SC01 IP

	<i>n</i>	<i>f</i>	<i>cf</i>
13021 - 8156013	721	100.00	100.00
Total	721	100.00	

### Serial number for time period

SC02 ORDNR

	<i>n</i>	<i>f</i>	<i>cf</i>
1 - 4	619	85.85	85.85
5 - 9	95	13.18	99.03
10 - 14	7	0.97	100.00
Total	721	100.00	

Mean:	2.58	Std deviation:	1.96
Maximum:	13.00	Upper quartile:	3.00
Median:	2.00	Lower quartile:	1.00
Minimum:	1.00		

### Code for additional jobs

SC03 XARB

	<i>n</i>	<i>f</i>	<i>cf</i>
0 No additional job	268	37.17	37.17
1 Additional job	453	62.83	100.00
Total	721	100.00	

### Beginning date (year, month).

SC04 START

	<i>n</i>	<i>f</i>	<i>cf</i>
9101 - 9305	721	100.00	100.00
Total	721	100.00	

**End date (year, month)**

SC05 SLUT

	<i>n</i>	<i>f</i>	<i>cf</i>
9101 - 9305	721	100.00	100.00
Total	721	100.00	

**Length of time period, in months**

SC06 DUR

	<i>n</i>	<i>f</i>	<i>cf</i>
1 - 4	344	47.71	47.71
5 - 9	138	19.14	66.85
10 - 14	101	14.01	80.86
15 - 19	37	5.13	85.99
20 - 24	34	4.72	90.71
25 - 29	67	9.29	100.00
Total	721	100.00	

Mean:	8.35	Std deviation:	8.25
Maximum:	29.00	Upper quartile:	12.00
Median:	5.00	Lower quartile:	2.00
Minimum:	1.00		

**Average number of hours/week during period**

SC07 WEEKTIME

	<i>n</i>	<i>f</i>	<i>cf</i>
. Not applicable/no information	268	.	0.00
S Uncertain, doesn't know	30	.	0.00
1 - 4	131	30.97	30.97
5 - 9	94	22.22	53.19
10 - 14	51	12.06	65.25
15 - 19	27	6.38	71.63
20 - 24	37	8.75	80.38
25 - 29	6	1.42	81.80
30 - 34	12	2.84	84.63
35 - 39	7	1.65	86.29
40 - 44	46	10.87	97.16
45 - 49	4	0.95	98.11
50 - 54	2	0.47	98.58
55 - 59	2	0.47	99.05
60 - 64	2	0.47	99.53
80 - 84	2	0.47	100.00
Total	423	100.00	

Mean:	13.99	Std deviation:	14.40
Maximum:	84.00	Upper quartile:	20.00
Median:	8.00	Lower quartile:	4.00
Minimum:	1.00		

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# Moves

From telephone interviews 1993

Filename: TESPBO93.SD2

## Respondent number

SI00 IP

	<i>n</i>	<i>f</i>	<i>cf</i>
6012 - 8137017	808	100.00	100.00
Total	808	100.00	

## Serial number of move

SI01 SPELLNR

	<i>n</i>	<i>f</i>	<i>cf</i>
1	452	55.94	55.94
2	211	26.11	82.05
3	88	10.89	92.95
4	33	4.08	97.03
5	18	2.23	99.26
6	6	0.74	100.00
Total	808	100.00	

## Year of move

SI02 BO8

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	4	.	0.00
86	58	7.21	7.21
87	96	11.94	19.15
88	125	15.55	34.70
89	127	15.80	50.50
90	126	15.67	66.17
91	122	15.17	81.34
92	130	16.17	97.51
93	20	2.49	100.00
Total	804	100.00	

**Month of move**

SI03 BO9

	<i>n</i>	<i>f</i>	<i>cf</i>
Uncertain, doesn't know	23	.	0.00
1 - 12	785	100.00	100.00
Total	785	100.00	

**Town/city to which respondent moved**

SI04 BO10

	<i>n</i>	<i>f</i>	<i>cf</i>
30 Abroad	4	0.50	0.50
114 Upplands-Väsby	2	0.25	0.74
123 Järfälla	2	0.25	0.99
125 Ekerö	4	0.50	1.49
126 Huddinge	1	0.12	1.61
127 Botkyrka	14	1.73	3.34
128 Salem	1	0.12	3.47
136 Haninge	3	0.37	3.84
160 Täby	1	0.12	3.96
162 Danderyd	2	0.25	4.21
163 Sollentuna	1	0.12	4.33
180 Stockholm	72	8.91	13.24
181 Södertälje	9	1.11	14.36
182 Nacka	2	0.25	14.60
184 Solna	5	0.62	15.22
191 Sigtuna	1	0.12	15.35
305 Håbo	3	0.37	15.72
380 Uppsala	40	4.95	20.67
381 Enköping	5	0.62	21.29
382 Östhammar	2	0.25	21.53
461 Gnesta	1	0.12	21.66
480 Nyköping	13	1.61	23.27
482 Flen	2	0.25	23.51
483 Katrineholm	1	0.12	23.64
484 Eskilstuna	3	0.37	24.01
486 Strängnäs	3	0.37	24.38
562 Finspång	1	0.12	24.50
580 Linköping	3	0.37	24.88
581 Norrköping	17	2.10	26.98
582 Söderköping	2	0.25	27.23
680 Jönköping	3	0.37	27.60
683 Värnamo	4	0.50	28.09
684 Sävsjö	2	0.25	28.34



685	Vetlanda	10	1.24	29.58
687	Tranås	4	0.50	30.07
780	Växjö	6	0.74	30.82
781	Ljungby	5	0.62	31.44
840	Mörbylånga	6	0.74	32.18
861	Mönsterås	11	1.36	33.54
862	Emmaboda	1	0.12	33.66
880	Kalmar	2	0.25	33.91
882	Oskarshamn	1	0.12	34.03
980	Gotland	9	1.11	35.15
1060	Olofström	2	0.25	35.40
1081	Ronneby	11	1.36	36.76
1082	Karlshamn	7	0.87	37.62
1083	Sölvesborg	4	0.50	38.12
1165	Perstorp	1	0.12	38.24
1166	Klippan	2	0.25	38.49
1167	Åstorp	3	0.37	38.86
1168	Båstad	1	0.12	38.99
1180	Kristianstad	8	0.99	39.98
1182	Ängeholm	1	0.12	40.10
1183	Hässleholm	7	0.87	40.97
1214	Svalöv	2	0.25	41.21
1231	Burlöv	5	0.62	41.83
1261	Kävlinge	3	0.37	42.20
1262	Lomma	7	0.87	43.07
1263	Svedala	1	0.12	43.19
1265	Sjöbo	2	0.25	43.44
1266	Hörby	1	0.12	43.56
1280	Malmö	12	1.49	45.05
1281	Lund	11	1.36	46.41
1282	Landskrona	7	0.87	47.28
1283	Helsingborg	14	1.73	49.01
1380	Halmstad	4	0.50	49.50
1381	Laholm	1	0.12	49.63
1384	Kungsbacka	4	0.50	50.12
1401	Härryda	2	0.25	50.37
1402	Partille	7	0.87	51.24
1415	Stenungsund	1	0.12	51.36
1421	Orust	4	0.50	51.86
1480	Göteborg	37	4.58	56.44
1481	Mölnadal	7	0.87	57.30
1482	Kungälv	9	1.11	58.42
1485	Uddevalla	4	0.50	58.91

1524	Lerum	5	0.62	59.53
1552	Tranemo	13	1.61	61.14
1565	Svenljunga	1	0.12	61.26
1580	Vänernborg	26	3.22	64.48
1582	Alingsås	3	0.37	64.85
1583	Borås	6	0.74	65.59
1584	Ulricehamn	3	0.37	65.97
1623	Habo	1	0.12	66.09
1637	Karlsborg	1	0.12	66.21
1660	Vara	3	0.37	66.58
1661	Götene	5	0.62	67.20
1662	Tibro	2	0.25	67.45
1682	Skara	2	0.25	67.70
1683	Skövde	16	1.98	69.68
1684	Hjo	1	0.12	69.80
1686	Falköping	8	0.99	70.79
1715	Kil	3	0.37	71.16
1730	Eda	3	0.37	71.53
1763	Forshaga	5	0.62	72.15
1766	Sunne	1	0.12	72.28
1780	Karlstad	18	2.23	74.50
1781	Kristinehamn	1	0.12	74.63
1784	Arvika	11	1.36	75.99
1860	Laxå	4	0.50	76.49
1861	Hallsberg	9	1.11	77.60
1862	Degerfors	2	0.25	77.85
1880	Örebro	6	0.74	78.59
1882	Askersund	1	0.12	78.71
1883	Karlskoga	1	0.12	78.84
1980	Västerås	4	0.50	79.33
1981	Sala	3	0.37	79.70
1983	Köping	1	0.12	79.83
2080	Falun	3	0.37	80.20
2081	Borlänge	6	0.74	80.94
2082	Säter	10	1.24	82.18
2083	Hedemora	11	1.36	83.54
2084	Avesta	1	0.12	83.66
2132	Nordanstig	3	0.37	84.03
2180	Gävle	4	0.50	84.53
2181	Sandviken	6	0.74	85.27
2183	Bollnäs	1	0.12	85.40
2280	Härnösand	1	0.12	85.52
2281	Sundsvall	22	2.72	88.24

2282	Kramfors	2	0.25	88.49
2284	Örnsköldsvik	10	1.24	89.73
2309	Krokom	7	0.87	90.59
2313	Strömsund	7	0.87	91.46
2321	Åre	1	0.12	91.58
2380	Östersund	1	0.12	91.71
2421	Storuman	1	0.12	91.83
2480	Umeå	7	0.87	92.70
2482	Skellefteå	35	4.33	97.03
2523	Gällivare	9	1.11	98.14
2560	Älvsbyn	3	0.37	98.51
2580	Luleå	7	0.87	99.38
2581	Piteå	2	0.25	99.63
2582	Boden	2	0.25	99.88
2584	Kiruna	1	0.12	100.00
Total		808	100.00	

**Reason for move**

\*Because of error in interview program, response "Other reason" cannot be recoded.

SI05 BO11

	<i>n</i>	<i>f</i>	<i>cf</i>	
1	Respondent changed jobs	62	7.67	7.67
2	Another household member changed jobs	5	0.62	8.29
3	Respondent was divorced or separated from spouse/partner	73	9.03	17.33
4	Respondent got married or moved in with partner	85	10.52	27.85
5	Respondent moved out of parental home	89	11.01	38.86
6	Household needed more room	186	23.02	61.88
7	Household needed less expensive housing	40	4.95	66.83
8	Other reason	267	33.04	99.88
9	Uncertain, doesn't know	1	0.12	100.00
Total		808	100.00	

**Type of house respondent moved to**  
 SI06 BO13

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Free-standing one-family dwelling	210	25.99	25.99
2 Free-standing duplex	20	2.48	28.47
3 Row house, townhouse	62	7.67	36.14
4 Multi-family dwelling	481	59.53	95.67
5 Retirement hotel, residence hotel	1	0.12	95.79
6 Other	19	2.35	98.14
7 Uncertain, doesn't know	15	1.86	100.00
Total	808	100.00	

**Number of rooms in dwelling respondent moved into**  
 SI07 BO14

	<i>n</i>	<i>f</i>	<i>cf</i>
1	115	14.23	14.23
2	199	24.63	38.86
3	191	23.64	62.50
4	145	17.95	80.45
5	84	10.40	90.84
6	39	4.83	95.67
7	23	2.85	98.51
8	4	0.50	99.01
9	7	0.87	99.88
10	1	0.12	100.00
Total	808	100.00	

Mean:	3.20	Std deviation:	1.66
Maximum:	10.00	Upper quartile:	4.00
Median:	3.00	Lower quartile:	2.00
Minimum:	1.00		

**Housing status**

SI08 BO15

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Renting, including company-owned housing	476	58.91	58.91
2 Own home	221	27.35	86.26
3 Own share in tenant-owners' association	74	9.16	95.42
4 Other type of shared ownership	13	1.61	97.03
5 Other	24	2.97	100.00
Total	808	100.00	

**Type of shared ownership**

\*Table applies IF U008=3

SI09 BO16

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Share in tenant-owners' association	71	95.95	95.95
2 Other type of shared ownership	2	2.70	98.65
3 Uncertain, doesn't know	1	1.35	100.00
Total	74	100.00	

**Way in which home was acquired**

\*Table applies IF 2&lt;=U008&lt;=5

SI10 BO17

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	6	.	0.00
1 Purchase	280	85.89	85.89
2 Inheritance, gift etc.	14	4.29	90.18
3 Building, including prefabricated house	12	3.68	93.87
4 Uncertain, doesn't know	20	6.13	100.00
Total	326	100.00	

**Total price of home**

\*Table applies IF U010=1

SI 11 BO18

	<i>n</i>	<i>f</i>	<i>cf</i>
S Uncertain, doesn't know	17	.	0.00
- 99999	47	17.87	17.87
100000 - 199999	28	10.65	28.52
200000 - 299999	33	12.55	41.06
300000 - 399999	25	9.51	50.57
400000 - 499999	37	14.07	64.64
500000 - 599999	20	7.60	72.24
600000 - 699999	20	7.60	79.85
700000 - 799999	17	6.46	86.31
800000 - 899999	10	3.80	90.11
900000 - 999999	4	1.52	91.63
1000000 -	22	8.37	100.00
Total	263	100.00	

Mean:	444574.2	Std deviation:	375090.7
Maximum:	2200000	Upper quartile:	625000.0
Median:	390000.0	Lower quartile:	160000.0
Minimum:	8000.00		

**Is your rental a sublease?**

\*Table applies IF U008=1

SI12 BO19

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	72	15.13	15.13
2	No	403	84.66	99.79
3	Uncertain, doesn't know	1	0.21	100.00
Total		476	100.00	

**Did you rent your home furnished?**

\*Table applies IF U008=1 AND U012=1

SI13 BO20

		<i>n</i>	<i>f</i>	<i>cf</i>
1	Yes	20	27.78	27.78
2	No	52	72.22	100.00
Total		72	100.00	

**Rental amount per month**

SI14 BO21

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	332	.	0.00
S	Uncertain, doesn't know ej	10	.	0.00
	- 499	4	0.86	0.86
	500 - 999	17	3.65	4.51
	1000 - 1499	63	13.52	18.03
	1500 - 1999	72	15.45	33.48
	2000 - 2499	66	14.16	47.64
	2500 - 2999	59	12.66	60.30
	3000 - 3499	62	13.30	73.61
	3500 - 3999	43	9.23	82.83
	4000 - 4499	26	5.58	88.41
	4500 - 4999	21	4.51	92.92
	5000 - 33	7.08	100.00	
Total		466	100.00	

Mean:	2699.71	Std deviation:	1345.85
Maximum:	8050.00	Upper quartile:	3500.00
Median:	2500.00	Lower quartile:	1600.00
Minimum:	250.00		

## Child care 1991-1993

From telephone interviews 1993

Filename: TESPBT93.SD2

### Household number

SG00 HUS

	<i>n</i>	<i>f</i>	<i>cf</i>
13 - 8495	796	100.00	100.00
Total	796	100.00	

### Respondent number

SG01 IP

	<i>n</i>	<i>f</i>	<i>cf</i>
13021 - 5084016	796	100.00	100.00
Total	796	100.00	

### Child's sequential number

SG02 BB

	<i>n</i>	<i>f</i>	<i>cf</i>
1	429	53.89	53.89
2	330	41.46	95.35
3	25	3.14	98.49
4	8	1.01	99.50
5	4	0.50	100.00
Total	796	100.00	

### Child's family-composition number

SG03 BFS

	<i>n</i>	<i>f</i>	<i>cf</i>
2 - 12	796	100.00	100.00
Total	796	100.00	

**Serial number of time period within child's type of care**

SG04 SPELLNR

	<i>n</i>	<i>f</i>	<i>cf</i>
1	608	76.38	76.38
2	141	17.71	94.10
3	43	5.40	99.50
4	4	0.50	100.00
Total	796	100.00	

**Type of care during period**

SG05 TILLSYN

	<i>n</i>	<i>f</i>	<i>cf</i>
1 Care in own home provided by house- hold member during the day	213	26.76	26.76
2 Other private child care (including parents' co-op)	114	14.32	41.08
3 Municipal child care	330	41.46	82.54
4 No child care	135	16.96	99.50
5 Uncertain, doesn't know	4	0.50	100.00
Total	796	100.00	

**Beginning date for type of care**

SG06 STARTDAT

	<i>n</i>	<i>f</i>	<i>cf</i>
9101 - 9304	796	100.00	100.00
Total	796	100.00	

**End date for type of care**

SG07 SLUTDAT

	<i>n</i>	<i>f</i>	<i>cf</i>
9101 - 9304	796	100.00	100.00
Total	796	100.00	



**Duration of period, in months**

SG08 DURATION

			<i>n</i>	<i>f</i>	<i>cf</i>
-	4		288	36.18	36.18
5	-	9	84	10.55	46.73
10	-	14	87	10.93	57.66
15	-	19	25	3.14	60.80
20	-	24	75	9.42	70.23
25	-	29	237	29.77	100.00
Total			796	100.00	

Mean:	13.44	Std deviation:	11.16
Maximum:	28.00	Upper quartile:	26.00
Median:	12.00	Lower quartile:	2.00
Minimum:	1.00		

**Code for period's time limits**

\*This variable eliminates uncertain time periods, i.e., if SG09 equals 1

SG09 KOD

		<i>n</i>	<i>f</i>	<i>cf</i>
S	Uncertain, doesn't know	10	.	0.00
1	Information given on time limits	786	100.00	100.00
Total		786	100.00	

The following variables are linked to "Care in own home by household member during the day", i.e., if SG05=1. More than one answer is possible for a given child.

**Who in your household regularly provided child care in the home (during the time when that was applicable)?**  
**1<sup>st</sup> response choice**

\*Table applies IF SG05=1

SG10 BT21-1

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	98	.	0.00
	Mother	115	100.00	100.00
Total		115	100.00	

**Who in your household regularly provided child care in the home (during the time when this was applicable)?**  
**2<sup>nd</sup> response choice**

\*Table applies IF SG05=1

SG11 BT21-2

		<i>n</i>	<i>f</i>	<i>cf</i>
.	No information	183	.	0.00
	Father 30	100.00	100.00	
Total		30	100.00	

**Who in your household regularly provided child care in the home (during the time when this was applicable)?**  
**3<sup>rd</sup> response choice**

\*Table applies IF SG05=1

SG12 BT21-3

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	209	.	0.00
Adult sibling	4	100.00	100.00
Total	4	100.00	

**Who in your household regularly provided child care in the home (during the time when this was applicable)?**  
**4<sup>th</sup> response choice**

\*Table applies IF SG05=1

SG13 BT21-4

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	202	.	0.00
Grandparents	11	100.00	100.00
Total	11	100.00	

**Who in your household regularly provided child care in the home (during the time when this was applicable)?**  
**5<sup>th</sup> response choice**

\*Table applies IF SG05=1

SG14 BT21-5

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	213	.	0.00
Other household member	0	.	

**Who in your household regularly provided child care in the home (during the time when this was applicable)?**  
**6<sup>th</sup> response choice**

\*Table applies IF SG05=1

SG15 BT21-6

	<i>n</i>	<i>f</i>	<i>cf</i>
. No information	213	.	0.00
Uncertain, doesn't know	0	.	